

Project on targeting crime proceeds on the Internet in South-eastern Europe and Turkey

iPROCEEDS

Activity 6.4.2 Introductory training module on cybercrime, electronic evidence and online crime proceeds

Sarajevo, Bosnia and Herzegovina 6-9 November 2017

Provided under iPROCEEDS project

in cooperation with the Centre for Judicial And Prosecutorial Training in the Federation of Bosnia and Herzegovina

and

the Centre for Judicial and Prosecutorial Education of Republika Srpska

Outline

Background and justification

As the use of and reliance on information technology becomes more and more pervasive in society, the targeting and exploitation of computer systems has also become increasingly common. Nowadays, most cybercrime reported and investigated by criminal justice authorities is related to different types of fraud and other offences aimed at obtaining illegal economic benefits. Offences involving new technology products and services have grown rapidly both in number and in sophistication and have created serious challenges for countries in ensuring that these are not misused for money laundering and terrorist financing purposes. Vast amounts of crime proceeds are generated - and often laundered - on the Internet and through the use of new technologies. These provide a range of opportunities to safely cash out, convert or otherwise clean crime proceeds

Lack of adequate training can be a major obstacle in having judges and prosecutors responding to the threat of cybercrime, online crime proceeds and handling electronic evidence in an effective and efficient way. Hand in hand with these measures is the need to equip key actors in the criminal justice system with the skills and the knowledge to apply them. They need to know and understand the nature and evidential implications of cases of cybercrime and search, seizure and confiscation of online crime proceeds, as well as the available legal instruments and approaches to international cooperation.

The Council of Europe approach to protect societies worldwide in the cyberspace is based on the development and implementation of the Budapest Convention on Cybercrime, through a suitable programme of capacity building for criminal justice authorities. Sustainable Judicial Training programmes on cybercrime, electronic evidence and online crime proceeds are the only effective





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manner of ensuring that judges and prosecutors have sufficient knowledge to fulfil their roles effectively.

Expected outcome

Carried out under Result 6 of the iPROCEEDS project – **Judicial training academies are providing training on cybercrime and electronic evidence and related financial investigations and anti-money laundering measures**, the Introductory Cybercrime, Electronic Evidence and Online Crime Proceeds Training Course is expected to provide judges and prosecutors an introductory level of knowledge on cybercrime, electronic evidence and search, seizure and confiscation of online crime proceeds. The course includes legal as well as practical information about the subject matters and concentrates on how these issues impact on the day-to-day work of judges and prosecutors.

The Introductory Module on Cybercrime, Electronic Evidence and Online Crime Proceeds will last for four days. By the end of this course, the participants will have basic knowledge of:

- cybercrime and electronic evidence;
- financial investigations of cybercrime proceeds;
- how judges and prosecutors can deal with them;
- what substantive and procedural laws as well as technologies can be applied, and
- how urgent and efficient measures as well as extensive international co-operation can be taken.

Participants

This course is for judges and prosecutors from Bosnia and Herzegovina as part of their continuous training.

Location

Conference Hall Torvill & Dean, Hotel Courtyard by Marriot, Sarajevo, Bosnia and Herzegovina.

Programme

Timetable attached.

and Online Crime Proceeds Timetable Timetable Timetable Timetable Turkey Turkey Turkey Turkey Turkey Turkey															Implemented ty the Council of Europe		
	08:00 -	08:30 -	09:00	09:30 10:00	10:00 -	10:30 -	11:00-11:30	11:30-	12:00-12:30	12:30-	13:00-13:30	13:30-14:00	14:00-	14:30-15:00	15:00-	15:30-16:00	16:00- 16:30-
Day 1	Course O Introdu	1.1 pening and uctions hr	1.1.2 Introduction to Cybercrime Threats, Trends and Challenges 1 hr		1.1.2 Introduction to Cybercrime Threats, Trends and Challenges 1 hr		1.1.3 Introduction to Technology 1.5hrs		LUNCH/BREAK		1.1.3 Introduction to Technol 1.5hr		echno lo gy	BREAK	1.1.4 Identifying Suspects on the Internet 1hr		
Day 2	1.2.1 Daily Review 30/min.	Substa	Cybercrime ntive Article onvention o	2.2 Legislation: es of the Bu on Cybercrim <mark>hrs</mark>	dapest	BREAK	1.2.3 Cybercrime Legislation: Procedural Articles of the Budapest Convention on Cybercrime 2.5 hrs				t	LUNCH/BREAK Nation		1.2 National Le 11	egislation	BREAK	1.2.4 National Legislation 1 hr
Day 3	1.3.1 Daily Review 30/min.	1.3.2 Electronic Evidence Practice and Procedure 2hrs				BREAK		1.3.3 Introduction to Financial Investigations 1.5hrs			/BREAK	REAK 1.3.4 International Cooperation 2 hrs			BREAK	1.3.5 Public-Private Cooperation 1.5 hrs	
Day 4	1.4.1 Daily Review 30/min.	1.4.2 Online Criminal Money Flows and Typologies 1 hr				1.4.2 inal Money Flows and Typologies <mark>2 hrs</mark>			LUNCH/I			1.4.3 Feedback from elegates and Trainers 1hr		1.4.4 Course Closure 1hr			

