





## EUROPEAN NOTARIAL NETWORK SEMINAR 18 May, 2018, Hotel Amberton Vilnius, Lithuania

## **PROGRAM**

## Practical aspects of the implementation of European requirements of the money laundering and terrorist financing prevention and personal data protection

9.00-9.30	Registration of the participants. Welcome coffee.
9.30-9.50	Opening speeches: - President Marius Stračkaitis, Chamber of Notaries of Lithuania Raul Radoi, CNUE Secretary General Giovanni Liotta, ENN Co-ordinator.
9.50-10.00	Presentation of the ENN and of the platform. Vaidota Majūtė, ENN interlocutor in Lithuania, Lithuanian notary.
10.00-12.00	Session 1 - Practical aspects of the implementation of European requirements of the money laundering and terrorist financing prevention.  Moderator – lawyer of the Lithuanian Chamber of Notaries Ms Sima Sakalauskaitė.
10.00-10.30	Economic analysis: AML framework and considerations on some assessment indicators. Mr. Antonio Cappiello, ENN interlocutor from Italy.
10.30-10.50	Latvian presentation. Latvian notary Mr. Aigars Kaupe.
10.50-11.05	Coffee break.
11.05-11.25	Presentation of Poland. Polish notary Mr. Rafał Jabłoński.
11.25-11.40	Presentation of Estonia. Estonian notary Ms Anne Saaber.
11.40-12.00	The role of notary in the prevention of money laundering and terrorist financing in Lithuania.
	Discussion. Concluding remarks.
12.00-13.00	Lunch.







13.00-15.00	Session 2 - Practical aspects of the implementation of European requirements of the personal data protection.  Moderator – lawyer-consultant of the Lithuanian Chamber of Notaries Ms Sandra Ražanaitė.
13.00-13.20	Estonian presentation. Estonian notary candidate, legal adviser Ms Katrin Sepp.
13.20-13.40	Presentation of Poland. Polish notary Ms Ilona Sądel-Bendkowska.
13.40-14.00	Latvian presentation. Latvian notary Ms Iluta Sauliete.
14.00-14.30	Responsibilities of a notary regarding personal data protection in Lithuania.
	Discussion. Concluding and closing remarks.

Simultaneous interpretation: English-Lithuanian Lithuanian-English.

