

Joint project between the Council of Europe and the European Union:
Strengthening access to justice through non-judicial redress mechanisms for victims of discrimination, hate crime and hate speech in Eastern Partnership countries

## Launch of the report "Systemic mapping of national responses to hate speech in Ukraine"

Thursday, 20 January 2022

10.00 – 12.30 (GMT +2 – Kyiv time) 9.00 – 11.30 (GMT +1 – Strasbourg time)

Online event, zoom platform

Draft agenda

Event host: **Steen Nørlov**, Head of Council of Europe Office in Ukraine

10.00 Official opening of the launching event

**Irena Guidikova**, Head of the Inclusion and Anti-Discrimination Division, Council of Europe **Marco Ferraro**, EU Delegation to Ukraine

**Liudmyla Denisova**, Ukrainian Parliament Commissioner for Human Rights

**Dmytro Lubinets**, Head of the Parliamentary Committee on Human Rights

10.35 Presentation of the report "Systemic mapping of national responses to hate speech in Ukraine"

Olena Bondarenko and Irene Fedorovych, Council of Europe consultants

- 11.15 Perception of hate speech in Ukraine key points from the Council of Europe research on discrimination, hate speech, and hate crimes in Ukraine

  \*\*Inna Volosevych\*\*, Deputy Director, Info Sapiens\*\*
- 11.30 Key inputs by stakeholders on the next steps in combating hate speech and discussion.
  Inputs by:

Olena Bohdan, Head of the State Service on Freedom of Conscience and Ethnic Policy
Oleksandr Diachenko, Head of Department of Control and Analysis, National Council of
Television and Radio Broadcasting

**Andriy Kulykov**, Head of Commission on Journalistic Ethics

Volodymyr Kondur, Head of Roma NGO coalition

Tetiana Pechonchyk, Head of Centre for Human Rights ZMINA

**Eva Katinka Schmidt**, Head of Justice, Freedoms and Civic Space Unit, United Nations

Human Rights Monitoring Mission in Ukraine

12.20 Conclusions and future actions by the Council of Europe

**Angela Longo**, Programme Manager, No Hate Speech and Co-operation Unit, Council of Europe

12.30 Closing of the event