Council of Europe co-operation gender equality and violence against women

GEC April 2021





Council of Europe added value: the strategic triangle





What do we do?

Provide <u>legal</u>, <u>policy</u> <u>and operational advice</u> on institutional structures and tools.

Design and deliver training across a variety of sectors (law enforcement, public authorities, civil society, media etc.)

Conduct <u>assessments</u> to identify the gaps in legal, regulatory, policy and institutional frameworks.

WHAT DO WE DO?

Support the execution of judgments of the ECtHR

Support preparation and implementation of national strategies and action plans

Support member States to sign, ratify and implement the Istanbul Convention



Where do we work?

- European Union: Bulgaria, Lithuania, Romania, Slovakia, Czech Republic (Norway Grants).
- Eastern Partnership countries: Azerbaijan, Armenia, Belarus, Georgia, Republic of Moldova, Ukraine
- Russian Federation (starting June 2021)
- Western Balkans: Kosovo* (phase III July 2021)
- Turkey
- Targeted support upon demand: Latvia
- Co-operation with WAVE-Network and UN Women



Some of the tools available

HELP online courses on Violence against Women and Domestic Violence and Women's Access to Justice

- Available languages VAW: EN, ALB, ARB, ARM, BOS, GEO, LIT IT, MAC, MON, MOL, POL, RU, SB, SI, ES, TK, UKR.
- Available languages WAJ: BOS, EN, UKR, RU

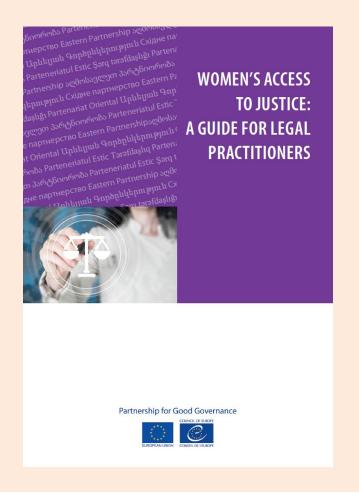


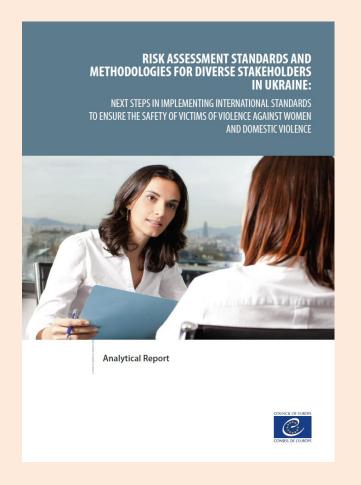




Some of the tools available

Research and other guidance materials



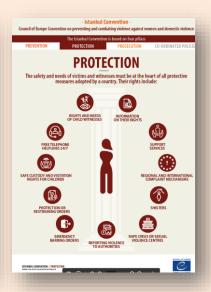




Some of the tools available

Visibility materials











Conferences, peer to peer exchanges, trainings, study visits, etc

Some of the tools available



Latest developments

- Work on visibility and counter-narratives on the Istanbul Convention (Armenia, Rep. Moldova) i ncluding in co-operation with UNW and WAVE Network.
- Continued work with: Azerbaijan and Russian Federation (non signatories).
- On demand technical assistance.
- Increase use of online resources and tools.
- Withdrawal of Turkey to the IC

