

Successful implementation of the CBRN Investigation, Prosecution, and Adjudication (IPA) training package: Ukraine's & Moldova's Experiences





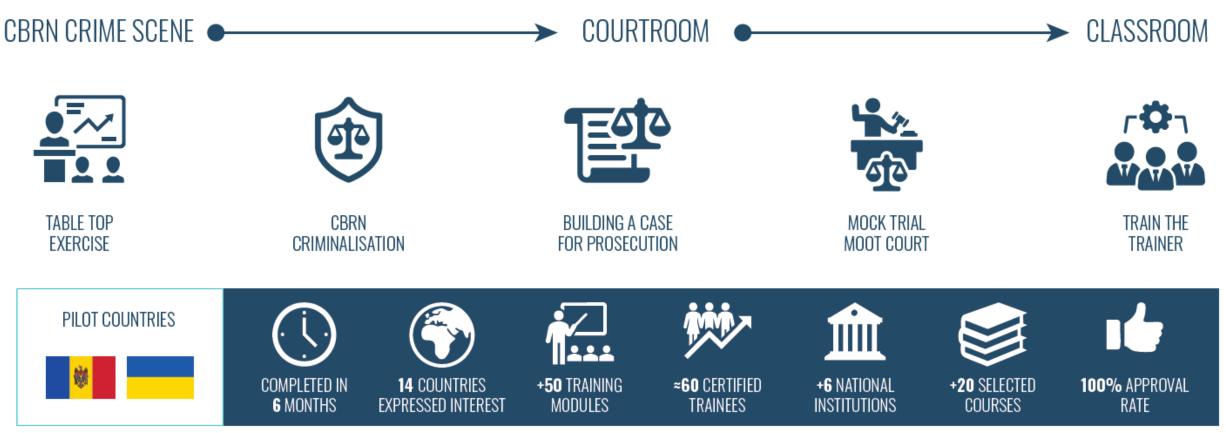
Funded by the European Union With the support of





Comprehensive Training Package

CAPACITY BUILDING & TRAINING: STRENGTHENING THE CBRN IPA CAPABILITIES











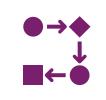
How it is unique and useful?



Security & Legal Framework

- •Addresses critical gaps in CBRN safety and security
- •Advocates for criminalization and development of CBRN legislation

•Facilitates multi-agency collaboration among investigators, prosecutors, and judges



Investigation to Prosecution Workflow

Step-by-step guidance from crime scene to courtroom
Integration of investigative intelligence and emerging technologies
Preparation of CBRN experts for court hearings

Tools, Technology & Expertise

•Access to calibrated and maintained detection equipment

•Exposure to emerging investigative methodologies

•Training delivered by recognized international experts



Global Support & Donor Value

•Agile, adaptable, and cost-effective programme

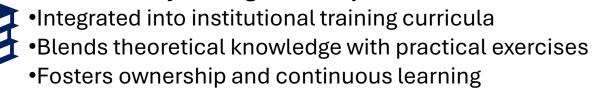
•Supported by international organizations: IAEA, OPCW, BWC ISU, JRC, UNICRI, UNODC, UNODA, VERTC







Sustainability & Long-Term Impact







Satisfaction Guaranteed. Thank you!







Ukrainian case

Upon Ukraine's request, under subparagraph 38(e) of Article VIII of the Chemical Weapons Convention (CWC), the OPCW Technical Secretariat deployed to Ukraine in relation to three incidents of alleged chemical weapons use along the confrontation lines between opposing forces in the Dnipropetrovsk region.

The incidents reportedly took place as follows:

✤On 2 October 2024, near the village of Mariivka;

♦On 12 October 2024, near the village of Illinka;

✤On 14 October 2024, near the village of Illinka.









A Prosecutor's Guide to **Radiological and Nuclear Crimes**

