

**eNOTICE**

**European Network Of CBRN Training Centers**

Grant Agreement N°740521

<https://www.h2020-enotice.eu/>



# **eNOTICE project overview and current status**

**Olga Vybornova, Jean-Luc Gala**

Centre for Applied Molecular Technologies, Université catholique de Louvain,  
Belgium

April 21, 2021



# eNOTICE at a glance

Sep 1, 2017 –  
Aug 31, 2022 /  
Aug 31, 2023  
with extension



- **Networking** for Training Centres:
  - ❑ Practical **practitioner-centered** approach
  - ❑ **Interface** built with **stakeholders** (industries, SMEs, academia, policy-makers, civ and mil actors)
  - ❑ **Online Community Centre** (Catalogue of TC, dissemination, communication)
- **Finding and mapping** existing Training Centres – 202 TC found
- **Network Status** – 49 TC from 19 countries are in the network (eNOTICE questionnaire filled)
- ❑ **Joint Activities:** through pooling, sharing and optimising resources
  - ❑ Use TC **existing curriculum** to organize many **joint exercises** and invite **stakeholders** and **R&D project**
    - 12 consortium partners:
      - 8 countries
      - 7 civilian training centres
      - 3 military training centres



*Italian NBC Defense school,  
Rieti, October 2018*



*SDIS77 and ARMINES,  
Gurcy, May 2019*

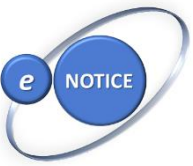
## –Major distinguishing points of eNOTICE:

- ❑ Multidisciplinary exercises
- ❑ Civil-military cooperation
- ❑ Cross-border exercises
- ❑ In cooperation with DG DEVCO – visibility of EU TC (who wish it) to countries outside the EU for providing training opportunities and training facilities

# Consortium – current network members

	Participant organization name		Type
1	<i>Coordinator</i> Université catholique de Louvain – UCL	BE	Civ-Mil CBRN mobile capacity
2	Campus Vesta APB - VESTA	BE	Civil CBRN Training Centre
3	Fire and Rescue Service of Seine et Marne - SDIS77	FR	Civil CBRN Training Centre
4	Association pour la recherche et le développement de méthodes et processus industriels - ARMINES	FR	RTO, Simulations
5	Fire Department of Dortmund - FDDO	DE	Civil CBRN Training Centre
6	Safety Innovation Centre – SIC	DE	NGO
7	Joint CBRN Defence Centre of Excellence Vyškov - JCBRND CoE	CZ	Military Training Centre
8	Middle East Technical University – METU	TR	Serious Gaming and Simulations Centre
9	University of Rome Tor Vergata – UNITOV and The Italian Joint NBC Defence School	IT	University and Military NBC Training Centre
10	West Midlands Police, National CBRN centre – WMP	UK	Civil CBRN Training Centre
11	War Studies University, CBRN Defence Training Centre – WSU	PL	Military CBRN Training Centre
12	Scientific and Research Centre for Fire Protection - CNBOP- PIB	PL	Civil CBRN Training Centre

## Civil-military cooperation in eNOTICE



CBRN Training Centres act as perfect operational intermediary between all civilian and military CBRN actors, EU relevant bodies and policy-makers, and thus serve as the best cradle for expansion of a CBRN network of professionals in the frame of strengthened **civil-military cooperation**. The objectives here:

- **Better structured interaction** with clearly defined and equally distributed roles and responsibilities;
- **Combining military and civilian knowledge and competence** and capacities, more comprehensive civil-military scientific and technological research, development and innovation, with alignment of civilian and military research programmes and funding mechanisms to avoid duplication of efforts and conflict of interest;
- More combined **civ-mil training and exercising opportunities**, with the focus on standardized approach in cross-border training to comply with procedures and standards of neighbours

# Calendar of EVENTS and JOINT ACTIVITIES in 2021 - 2023



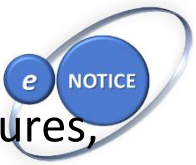
11 Joint Activities have been completed - field exercises, table tops and simulations along with Workshops and Policy meetings were organized since the beginning of the project in Belgium, France, Germany, Italy, Czech Republic and UK

In 2020-2021 - online workshops in various CBRN training disciplines

Nov 15-18, 2021	<b>WSU + CNBOP-PIB</b>	<b>PL</b>	Combined <b>civil-military</b> exercise	
Nov 22-26, 2021	<b>JCBRND COE</b>	<b>Vyškov, CZ</b>	Consequence Management after a CBRN Incident course	
April 2022	<b>FDDO</b>	<b>Dortmund, DE</b>	Multidisciplinary Field Exercise	
May 2022	<b>VESTA</b>	<b>Ranst, BE</b>	Multidisciplinary Field Exercise	<b>Policy Meeting</b>
Oct 2022	<b>UNITOV+ The Italian Joint NBC Defence School</b>	<b>Rieti, IT</b>	Multidisciplinary <b>civil-military</b> field Exercise	<b>Annual workshop</b>
Mar 2023	<b>WSU</b>	<b>PL</b>	Table top exercise (military)	
May 2023	<b>VESTA + UCL</b>	<b>Ranst, BE</b>	<b>Multidisciplinary Field Exercise</b>	
June 2023	<b>UCL + all</b>	<b>Brussels, BE</b>	<b>Final conference</b>	

# Interest for Training Centres in the network

- Network providing a platform for **communication, networking** with peer CBRN TC and EU stakeholders and exchange of training practices, procedures, experts, knowledge, sharing experience related to CBRN training at all levels
- Enhance **visibility** of services in European Member States and outside the EU to get new customers
- Network should help to plan, coordinate and conduct different types of **trainings** between various actors
- To provide a comprehensive view on existing and emerging **CBRN technologies** – in collaboration with ENCIRCLE and CBRN Cluster part b !
- Get access to **information** about other European CBRN training centres
- Coordinate efforts and **match training schedules**
- The network should promote integration of new and **improved training methods**
- Involve stakeholders to improve / harmonize existing training schemes and better **understand customer needs**. Interest to collect and understand the needs of customers outside each Member State
- To continue and update the **mapping of competences** of CBRN training centres to foster cooperation.



# CONTACT

## Project Coordinator - UCL:

**Dr. Olga VYBORNOVA, Prof. Jean-Luc GALA**

Université catholique de Louvain (UCL)

Institut de Recherche Expérimentale et Clinique

Centre de Technologies Moléculaires Appliquées (CTMA)

Tour Claude Bernard, Avenue Hippocrate, 54

bte B1.54.01 B-1200-Bruxelles

[Olga.Vybornova@uclouvain.be](mailto:Olga.Vybornova@uclouvain.be)

[Jean-Luc.Gala@uclouvain.be](mailto:Jean-Luc.Gala@uclouvain.be)