

# Join

**Scan QR code**

or [contact@enlets.eu](mailto:contact@enlets.eu)



**Share**

Ideas

**Best Practices**

Insights



Best Practices | Co-Creation | Research

**European Network of  
Law Enforcement  
Technology Services**

## Contact

**ENLETS Secretariat**

Polish Platform for Homeland Security (PPHS)

Slowackiego 17/11, 60-822 Poznań | Poland



[ENLETS.EU](https://enlets.eu)



[CONTACT@ENLETS.EU](mailto:CONTACT@ENLETS.EU)



+48 (61) 663 02 21



## Counter Unmanned Aircraft Systems



This project has received funding from the European Union's Internal Security Fund – Police Programme

# Key Information



## C-UAS

The **C-UAS TIG** is a continuation of the previous **Drone Technology Interest Group**. The experience gathered in the Drone TIG was crucial to understand the operational concepts and potential threats caused by Unmanned Aircraft Systems. The group is supported by an Advisory Board made up of representatives of DG HOME of the European Commission (Unit D.2 Counter Terrorism). It is relevant to benchmarking the most suitable intervention systems and identifying the system gaps in different safety & security zones.



**TIG Chair**

Dr Jarmo Puustinen,  
Ministry of the Interior



**Group Members**

38



**TIG Support**

Edyta  
Pazura-Umecka



**Countries**

19

## Priorities 2021/2022

- **Continuation** of regular C-UAS TIG and Subgroups online **meetings** as well as organisation of F2F meetings depending on the COVID situation.
- **Concentration on the operational requirements** for C-UAS systems by LEAs.
- **Organisation of the second edition** of the C-UAS TIG Industry Day.



# Benefits of Joining



**Value** of working cooperatively on existing initiatives



**Opportunity to share your experience** and ideas on professional needs and gaps



**Gain insight** on drone technology and the state of play on C-UAS in Europe



**Exchange knowledge** on innovative technology for counter action purposes



Receive **up-to-date news** on the TIG's activities via regular newsletters



**Maintain informal contact** with the group through the ENLETS Messenger Service



**Meet** colleagues from different countries during online and face-to-face meetings



Possibility to be linked with other **European Networks and projects**



**Learn** new technologies and investigation methods



Participate in expert-led training and workshops for **free**