



CONTACT US

OUDAAN 5, 2000 ANTWERP
PROJECTSKYFALL.ORG

This project was funded by the European Union's Internal Security Fund

SKY  **FALL**

**LEA TRAINING FOR
COUNTER-UAV**





ABOUT THE PROJECT

General objective

As the number of drones increases, the number of misuse do too. The general objective of the project Skyfall is to improve the preparedness and response capabilities of police forces in order to properly counter the threat of (weaponised) UAV-attacks.

How?

In order to achieve this objective, the project will work in three work packages that will ensure that the project will be a success.



Partners

The Skyfall project has a total four partners, with APD as the coordinating partner. The other contributing partners are Inspectoratul General Al Jandarmeriei Romane, Police Federale Belge and Zone De Police Bruxelles Ixelles.

THE WORK PACKAGES

Work package 1

The first work package of Skyfall will handle all activities relating to the general management and coordination of this project.

Work package 2

The second work package is "Development of an EU Counter UAV matrix". The project will develop a European matrix on how to protect and respond on different types of UAV incidents in relation to the location and the kind of event that is going on. The Belgian integrated police has already worked out a similar matrix but wants to take the step forward by bringing together expertise across the EU and develop a validated European Matrix.

Work package 3

This project will make a study of all systems currently available and which are suitable for physical drone interception according to criteria such as easy-deployment, handheld transportable, effectiveness, efficiency, applicable for various types of UAV , ranging from mini to micro and as well as on amateur built models as on professional/commercial ones. This study will result in a report and the highest ranked counter system will be integrated into the training curriculum.

The training will set up an interception plan adapted to the diverse threats not only limited to the physical interception but also managing the actions to be taken towards the public, VIP's or critical infrastructure. In order to achieve the largest impact possible, two train the trainer sessions will be organised in order to ensure that all EU LEA's have the necessary skills and knowledge to counter a UAV attack.

The equipment used during the TTT will be distributed among the partners. The built up capacity will be available as international support to other EU member states.



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