INTERNATIONAL WORKSHOP

Detection, identification and countering drones

7 & 8 november 2017 - AVIGNON Airport



Since 2015, France was plagued with reports of drone overflights of sensitive sites. In the current context of security risks, it becomes essential for any organization or structure responsible for the safety of persons, sites or areas of operations to be able to detect, track down Unmanned Aerial Vehicles and to neutralize them if they are malicious.

The legal guidelines adopted by governments, such as France with the law proposal on "strengthening the security of civilian drones use" which should enter into force in June 2018, follow that direction. Think tanks and governmental workshops on homeland security are active in different countries, and after characterizing threats, they are now seeking solutions.

SAFE Cluster has among its members manufacturers developing detection or neutralization solutions.

The goal of this seminar is to remind the needs and to present solutions coming in majority from SAFE members. These are destined to end-users, to conduct awareness actions, demonstrations or even a first use of some solutions.

The seminar will therefore focus on the technical presentations of needs and presentations, demonstrations and even collective use of products.













REGISTRATION ONLINE

SAFE members & partners : 380€ HT

• Others: 500€ HT

INDUSTRIAL SOLUTIONS EXPECTED ASD

Atechsys DCI

Thales JCPX Paramount Boreades

Airbus Roboost

MC2 technologies

ATEM

Optimal Tracking

Reseiwe SPID Cerbair

ONERA

Hologarde Exavision

My Defense Aerosurveillance

PARTICIPANTS

Manufacturers developing solutions related to dectection, identification and neutralization of drones

All security actors Technology users



Hubert.berenger@rpasnetwork.com +33 (0)6 25 09 64 15 Guillaume.riou@safecluster.com +33 (0)6 23 32 35 56

PROGRAM

- 8h30-9h30 Welcome Recording
- 9h30-10h00 Opening session on Avignon Airport
- 10h00-12h00 User 1 session: panel and conferences
- · Panel discussion : Feeback and threat assessment

Toulon naval Base Préfecture de Police de Paris EDF nuclear central operator THALES - CS - MC2 Technologies

Groupe TOTAL: Case study Total

- 12h00-13h30 Lunch buffet
- 13h30-15h00 Tech 1 session: Workshop

AIRBUS DS global solutions

RESEIWE: DroneID system. Safe drone traffic and privacy

EXAVISION: NEMOSYS for drone detection

- 15h00-15h30 Coffee Break
- 15h30-18h30 Tech 2 session: Technology solutions conferences

Paramount Technology: Optronic for target Tracking THALES Group: global surveillance of UAVs

ROBOOST/JCPX: DroneBlocker & UWAS operational multi

threat answer

Counter drones by Mydefense

LLRid identification Drone solution by ONERA /Atechsys

Geofencing for sensitive sites by THALES

19h30-23h00 Official Dinner Best Western Avignon Airport

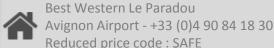
ACCOMODATION



59 Impasse Louis Blériot 84140 MONTFAVET



Parking close to the event















Wednesday, november 8th 2017

- 8h30-9h00 Welcome
- 9h00-13h30 Live demo session : global solutions on test area

DroneBlocker/UWAS by ROBOOST & JCPX & Optimal Tracking

Counter drone solutions by Cerbair BOREADES by CS & MC2 Technologies THALES Group: global surveillance of UAVs

Navtech Radar by ATEM

UAV-X Simulator: threat's simulation by DCI-SAFE-Diginext

Wingman, drone alarm by Mydefense

- 13h30-14h30 Lunch buffet
- 15h00-16h00

User 2 session: panel and conferences

Palais des festivals de Cannes : Threat management for urban public site

Penitentiary Administration: Specific need for malicious drone flight above prison

16h00-17h00

Panel discussion: Cooperative actions of Government Agencies and Opportunity

Secrétariat Général de la Défense et de la Sécurité Nationale

Commandement Défense aérienne et Opérations **Aériennes**

Direction Générale de la Gendarmerie Nationale European members of C-UAV Pioneer Group

17h30 Fnd

