

# Introducing new technologies in near border emergency combat

EMERG TECH LLI-267



<u>Lead Partner</u> State Fire & Rescue Service of Latvia

<u>Duration</u> 24 months (01.06.2018 - 31.05.2020)





## Summary of the project

LLI-267

EMERG TECH has as its main goal to implement new technologies in the work of the fire and rescue services of the Kurzeme, Latgale, Zemgale and Riga regions in Latvia, and the Lithuanian counties of Klaipeda, Telsiai, Siauliai, Panevezys, Utena and Kaunas. When it comes to natural or man-made disasters, national borders do not matter, because these disasters often affect entire border regions. They therefore require a fast, effective and united reaction from fire and rescue services. To this end, the project shall introduce the use of new technologies: specialised drones to survey the situation and new methods that allow for a more objective way of monitoring fire and rescue works. This will allow for emergency situations to be assessed quicker and more efficiently. The project will develop a special tuition programme on the use of this equipment, and 8 new drone instructors from both Latvia and Lithuania will be educated.



## PROJECT OUTPUT

- 8 DRONE INSTRUCTORS FROM BOTH LATVIA AND LITUANIA
- 17 DRONES WITH REGULAR CAMERAS
- 9 DRONES WITH THERMAL CAMERAS
- 2 MAPPING DRONES
- 2 SPECIALISED VEHICLES
- JOINT EXTENSIVE TWO-DAY PRACTICAL TRAINING ON THE USE OF DRONES IN EMERGENCY SITUATIONS, FOR 80 LATVIAN AND 40 LITHUANIAN PARTICIPANTS

## **Project partners**

STATE FIRE & RESCUE "As a result of the project, the SERVICE OF LATVIA

(LV)

Lead Partner

FIRE & RESCUE COUNTY

(LT)

**Project Partner** 



EMERG TECH, overall objective



### BUDGET

Total budget Programme co-financing National co-financing

€ 588 228,12

€ 499 993,90

88 234,22

#### **EMAIL**

rudolfs.azens@vugd.gov.lv (LV) mindaugas.kruopys@vpgt.lt (LT)

#### WFB

www.vugd.gov.lv