

## 230929 Poznań Presentation of Project HoloZcan

On Friday 29 September 2023, Mrs. Karolina TOMCZYK, from University of Lodz, Poland, introduced **Project HoloZcan's bio-detection** research goals. Her presentation showcased the cutting-edge technologies developed under the HoloZcan, Safe Stadium, and NEST EU-funded projects.

The event, led by Poznań City Fire Department Headquarters, took place in the form of a **Comprehensive Training Exercise** at the Lech Poznań Stadium, focusing on **CBRNE (Chemical, Biological, Radiological, Nuclear, and Explosive) threats**.

Three specific scenario were discussed during this day, highlighting how technology from HoloZcan project could **assist First Responders**:

- 1. Spraying chemical agents from a drone on fans in one of the stadium sectors
- 2. Hanging an unidentified and suspicious object from the stadium roof structure.
- 3. Planting a suspicious object under the seats in one of the sectors.

We are looking forward to other opportunities and training exercises, where H2020 projects knowledge sharing may happen. #CBRNE #FirstResponders

Project Safe Stadiums: <https://safe-stadium.eu/>

Project NEST: <https://nest-h2020.eu/>

