



Deep Learning Powered Holographic Microscopy for Biothreat Detection on Field

Project HoloZcan is announcing a Demonstration Event taking place on Wednesday 17 May 2023, at the PGE Narodowy Stadium in Warsaw, Poland.

Funded by the European Union's Horizon 2020 Research and Innovation programme, the project develops comprehensive and innovative means of respiratory, ventilation and environmental biological data sampling that can be used in real-time, standoff or in mobile context, to detect bio-threat pathogens.

The Demonstration Event will showcase a series of novel technological solutions for protecting mass events in the context of terrorist attacks, will be showcased in the format of a full-scale official training exercise, based on a scenario. The Event is organized and coordinated by the Warsaw Metropolitan Police and the University of Lodz, who are both HoloZcan Partners

The event is also combined with two EU Research projects, namely NEST / <https://nest-h2020.eu/> , SAFE STADIUMS / <https://safe-stadium.eu/>. Each will have its invitees, target objectives and set of work packages participants.

A [short movie can be seen about the event](https://www.holozcan.com/storage/app/media/bezpieczny-stadion.mp4). The link is opening it within HoloZcan Website: <https://www.holozcan.com/storage/app/media/bezpieczny-stadion.mp4>

More information about the event and the project can be found at www.HoloZcan.com , and also on LinkedIn at <https://www.linkedin.com/company/holozcan/mycompany/> as well as on Twitter @HoloZcan / Contact details: INFO@HoloZcan.com



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101021723