RESPOND-A WEBINAR

Robots and Unmanned Vehicles to Support First Responders Operations

29 November 2022 (10am-12.00pm CET)

10.00-10:05	**Opening and Welcome**	**Marie-Christine BONNAMOUR** PSCE
10:05-10:20	**General introduction to RESPOND-A** *(Next-Generation Equipment Tools and Mission-Critical Strategies for First Responders)*	**George BOUSTRAS** EUC (CERIDES)
10:20-10:30	**How can innovative Robots and Unmanned Vehicles enhance operational capabilities of first responders: The State-of-The-Art**	**George DELAPORTAS** PROBOTEK
10:30-11:00	**How are Robots and Unmanned Vehicles used in the RESPOND-A project?**	**George DELAPORTAS** PROBOTEK **Marta MILLET** ROBOTNIK **Soundarya SRINIDHI** ATMOSPHERE
11:00-11:15	**research meets deployment – the German Rescue Robotics Center (DRZ) and Robotics Task Force**	**Nicola RUPP** German Rescue Robotics Center
11:15-11:30	**Semi-autonomous mobile robots with innovative chemical tracing technologies as information provider in SAR operations**	**Nikolas MULLER** DFKI **Sofia KARMA** NTUA
11:30-11:45	**Symbiotic Robots for the First Responders**	**Nicholas VRETOS** Centre for Research and Technology Hellas (CERTH)
11:45-12:00 Open discussion and wrap up		

https://respond-a-project.eu/