

Fiche developed in the frame of 	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national, regional project Funding opportunities	University course Postgraduate studies	C4ISTAR : command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
Title: Robotics: Autonomous or semi-autonomous UGV systems to supplement skills for use in hazardous environments			
Financing entity	European Commission		
Managing entity	-		
Programme	Horizon Europe Framework Programme (HORIZON)		
Type of action	HORIZON-RIA HORIZON Research and Innovation Actions		
Call	Disaster-Resilient Society 2023 (HORIZON-CL3-2023-DRS-01)		
Objectives of the call	Projects' results are expected to contribute to some or all of the following outcomes: • Broad acceptance of autonomous systems by first responders and affected people in civil protection; • Higher safety and security standards for operational forces working in hazardous environments; • Get ahead of future shortcomings of trained first responder personnel by increasing first responder efficiency; • Increased ability to conduct on-scene operations remotely without endangering first responders; • European robotics industry is strengthened through engagement in the civil protection research as well as an economic and political advantage through building up know-how for innovative technologies; • Reduction of false positive redouts from various sensors carried by robots.		
Who can apply?	Any legal entity, regardless of its place of establishment, including legal entities from nonassociated third countries or international organisations is eligible to participate (whether it is eligible for funding or not), provided that the conditions laid down in the Horizon Europe Regulation have been met, along with any other conditions laid down in the specific call topic.		
How to apply?	Electronically via the Founding & Tenders Portal Electronic Submission System		
Duration	-		
Deadline	23 November 2023		
Maximum amount/ Call budget	Call budget: EUR 6 000 000		
www	https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-cl3-2023-drs-01-04		

Nr 398/2023

ASSETS+ "Alliance for Strategic Skills addressing Emerging Technologies in Defence". Project No 612678-EPP-1-2019-1-IT-EPPKA2-SSA-B		
 Co-funded by the Erasmus+ Programme of the European Union	The European Commission support for the production of this document does not constitute endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.	