

Partner Offer

Date of Submission: 30.04.2026

We are... ☒ looking for a partner to join our consortium

Horizon Europe Call Topic

(Title or topic ID)

HORIZON-CL3-2026-01-BM-01 - Advanced border surveillance and situational awareness

Description of your expertise / the expertise you are looking for

(up to 1000 characters)

The Problem: Border surveillance lies at the core of today's challenges. It must address the demanding task of assessing and monitoring situations across thousands of kilometres, often in remote and inaccessible areas, while delivering reliable information within very short timeframes, both at the immediate border and further inland.

The Solution: In cooperation with its partners, CLS will place geolocated data and geospatial intelligence at the core of the solution through cartographic outputs and visualization platforms supporting border management situational awareness. Covering the full intelligence cycle, from operational needs definition to the delivery of high-value analyses, the solution will support threat anticipation and improved understanding of ongoing crises through the combined use of open-source intelligence and satellite imagery.

Consortium's Current Capabilities :

- **Earth Observation:** The Maritime Security and Environment business units of CLS are joining forces to showcase a comprehensive capability for the surveillance of European borders, covering both maritime and land domains, through the acquisition and analysis of optical and radar satellite imagery.
- **Open-source data mining:** Our partner operates an advanced platform enabling the harvesting of data from more than 10,000 different sources, including media outlets and social networks. The platform provides highly granular filtering capabilities based on thematic areas, keywords, and geographical location. Once verified and geolocated, the identified events are made available and contribute to the detection of weak signals as well as to an improved understanding of crisis situations.
- **Geopolitical thematic expertise:** Our academic partner mobilises researchers specialised in migration dynamics and commodity flows, analysed in close connection with the geopolitical context. This expertise enables the production of relevant geospatial analyses at both tactical and strategic levels, by enriching and cross-referencing other data sources, notably open-source intelligence and satellite imagery.
- **24/7/365 availability:** Aware of the operational constraints associated with imminent threats and crisis situations, CLS has partnered with a geospatial actor in order to ensure a continuous mobilisation capability, day and night, throughout the year.

Organisation information

Name of your organisation: CLS (Collecte Localisation Satellites)	
Type of organisation: ☒ Industry (Large) Research Institute Industry (SME) Public Body University or College Other, please specify: Click here to enter text.	
Previous participation in an EU project? ☒ Yes, please specify: Horizon Europe projects (CENTAUR, EVOLAND, Urban Releaf), Copernicus Emergency Rapid Mapping, Copernicus SESA, MUSO (Multi-Source Migration Analytical Assessments), Urban Atlas, etc.	
Website : CLS: Collecte Localisation Satellites - Pour la Terre depuis l'Espace	
Description of your organization or the consortium for which you need a partner: We are currently seeking partners active in the following areas: • Drone detection and neutralization capabilities; • Two entities, such as coast guards and/or border guard authorities; • An entity specialized in legal matters, responsible for ensuring ethical and legal compliance.	

Contact details

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