

Horizon Europe non-space calls involving EGNOS, Galileo, and Copernicus

Note: Information on opening and closing date is of indicative nature. For the official information and any other recent change please consult the corresponding "Funding & tender opportunities" website.

- **HORIZON-CL3-2022-FCT-01-04:** Public spaces are protected while respecting privacy and avoiding mass surveillance
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-FCT-01-05:** Effective fight against corruption
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-FCT-01-06:** Effective fight against illicit drugs production and trafficking
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-FCT-01-07:** Effective fight against trafficking in human beings
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-BM-01-01:** Improved underwater detection and control capabilities to protect maritime areas and sea harbours
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-BM-01-04:** OPEN TOPIC
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-BM-01-05:** OPEN TOPIC
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-INFRA-01-01:** Nature-based Solutions integrated to protect local infrastructure
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-INFRA-01-02:** Autonomous systems used for infrastructure protection
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2021-DRS-01-06:** Fast deployed mobile laboratories to enhance situational awareness for pandemics and emerging infectious diseases

- **HORIZON-CL3-2022-DRS-01-02:** Enhanced preparedness and management of High-Impact Low-Probability or unexpected events
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-DRS-01-03:** Improved quality assurance / quality control of data used in decision-making related to risk management of natural hazards, accidents and CBRN events
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-DRS-01-05:** Improved impact forecasting and early warning systems supporting the rapid deployment of first responders in vulnerable areas
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL3-2022-DRS-01-08:** Enhanced situational awareness and preparedness of first responders and improved capacities to minimise time-to-react in urban areas in the case of CBRN-E-related events
(Opening date: 30 June 2022 / Closing date: 23 November 2022)
- **HORIZON-CL5-2022-D1-01-01-two-stage:** Carbon Dioxide Removal (CDR) approaches
(Stage One Closed: 10 February 2022 / Stage Two: 27 September 2022)
- **HORIZON-CL5-2022-D1-01-02-two-stage:** Socio-economic risks of climate change in Europe
(Stage One Closed: 10 February 2022 / Stage Two: 27 September 2022)
- **HORIZON-CL5-2021-D3-01-17:** Support to the activities of the European Geological Services
- **HORIZON-CL5-2021-D3-01-19:** Clean Energy Transition
- **HORIZON-CL5-2022-D3-03-07:** Development of algal and renewable fuels of non-biological origin
(Opening date: 6 September 2022 / Closing date: 10 January 2023)
- **HORIZON-CL5-2022-D6-02-02:** Urban logistics and planning: anticipating urban freight generation and demand including digitalisation of urban freight
(Deadline: 28 April 2022-06 September 2022)
- **HORIZON-CL5-2022-D6-02-03:** Smart enforcement for resilient, sustainable and more efficient transport operations
(Deadline: 28 April 2022-06 September 2022)

- **HORIZON-CL5-2022-D6-02-04:** Accelerating the deployment of new and shared mobility services for the next decade
(Deadline: 28 April 2022-06 September 2022)
- **HORIZON-CL5-2022-D6-02-07:** New concepts and approaches for resilient freight transport and logistics networks against disruptive events (including pandemics)
(Deadline: 28 April 2022-06 September 2022)
- **HORIZON-CL6-2022-CircBio-02-07-two-stage:** Harnessing the digital revolution in the forest-based sector
- **HORIZON-CL6-2021-ZEROPOLLUTION-01-01:** Regional nitrogen and phosphorus load reduction approach within safe ecological boundaries