

Horizon Europe

Framework programme for research and innovation 2021–2027

Mötesetikett

- Stort möte = alla mikrofoner avstängda
- Under presentationen, ställ dina frågor i chatten. Dessa tas upp vid avsedd tid i agendan av chatt-ansvarig (Erik)
- Chatten används enbart för frågor, ingen diskussion, med hänsyn till den som presenterar
- Vid tekniska problem maila joan.lindberg@vinnova.se
- Presentationen kommer att delas via Vinnovas kalendarium
- Vi utvärderar mötet via menti.com: kod 6229 2659 – fyll i efter mötet!



Idag

- Introduktion till Horisont Europa
- Kort om bakomliggande policy för Cybersäkerhet
- Destinationer och fokusområden
- Europeiska Försvarsfonden
- Framtida struktur för Cybersäkerhet
- Vägledning och stöd
- Frågestund

Johan.lindberg@vinnova.se

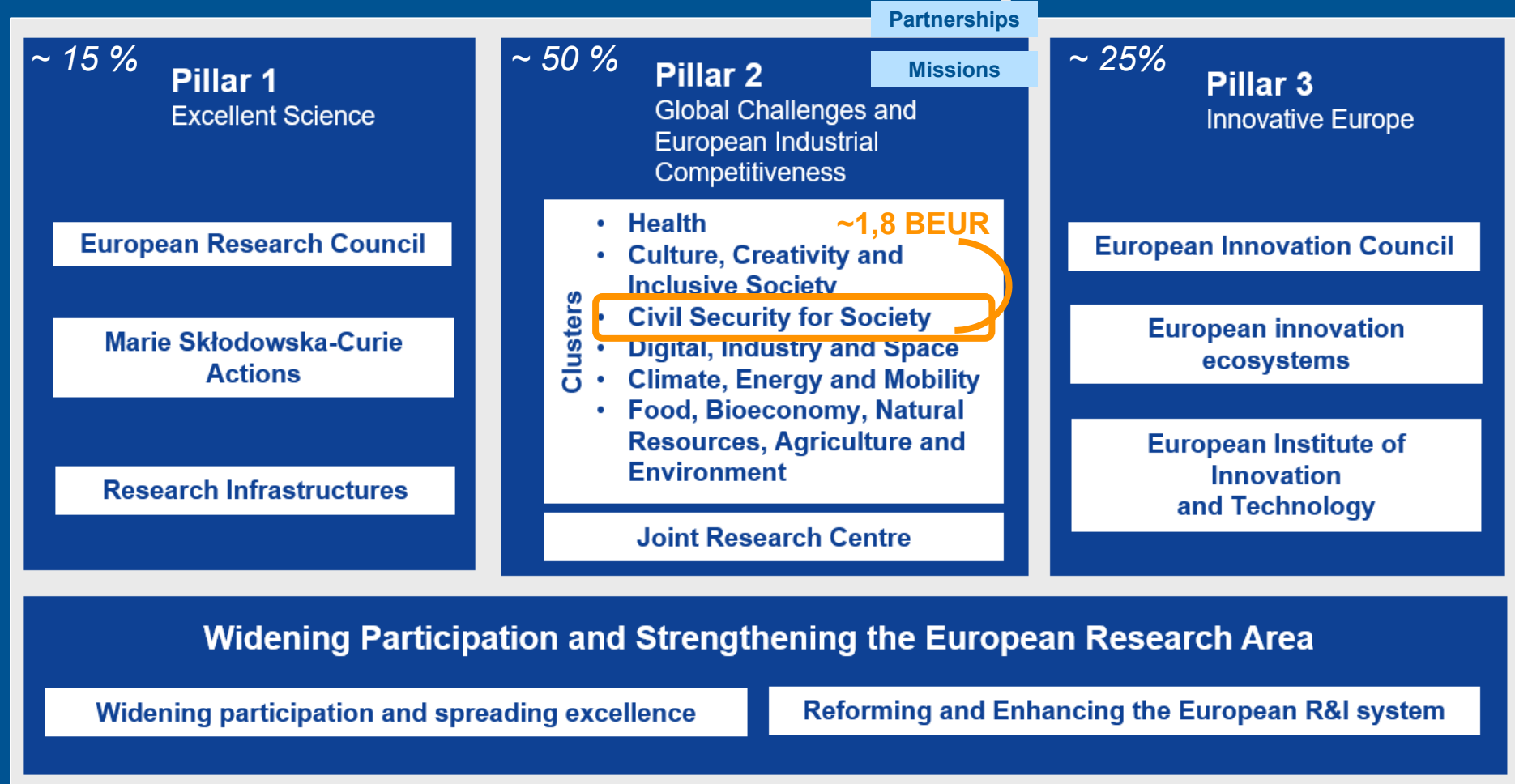
Anna.hallden@vinnova.se

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The Horizon framework
programme is a
POLITICAL INSTRUMENT
where research and
innovation are needed to
achieve political priorities

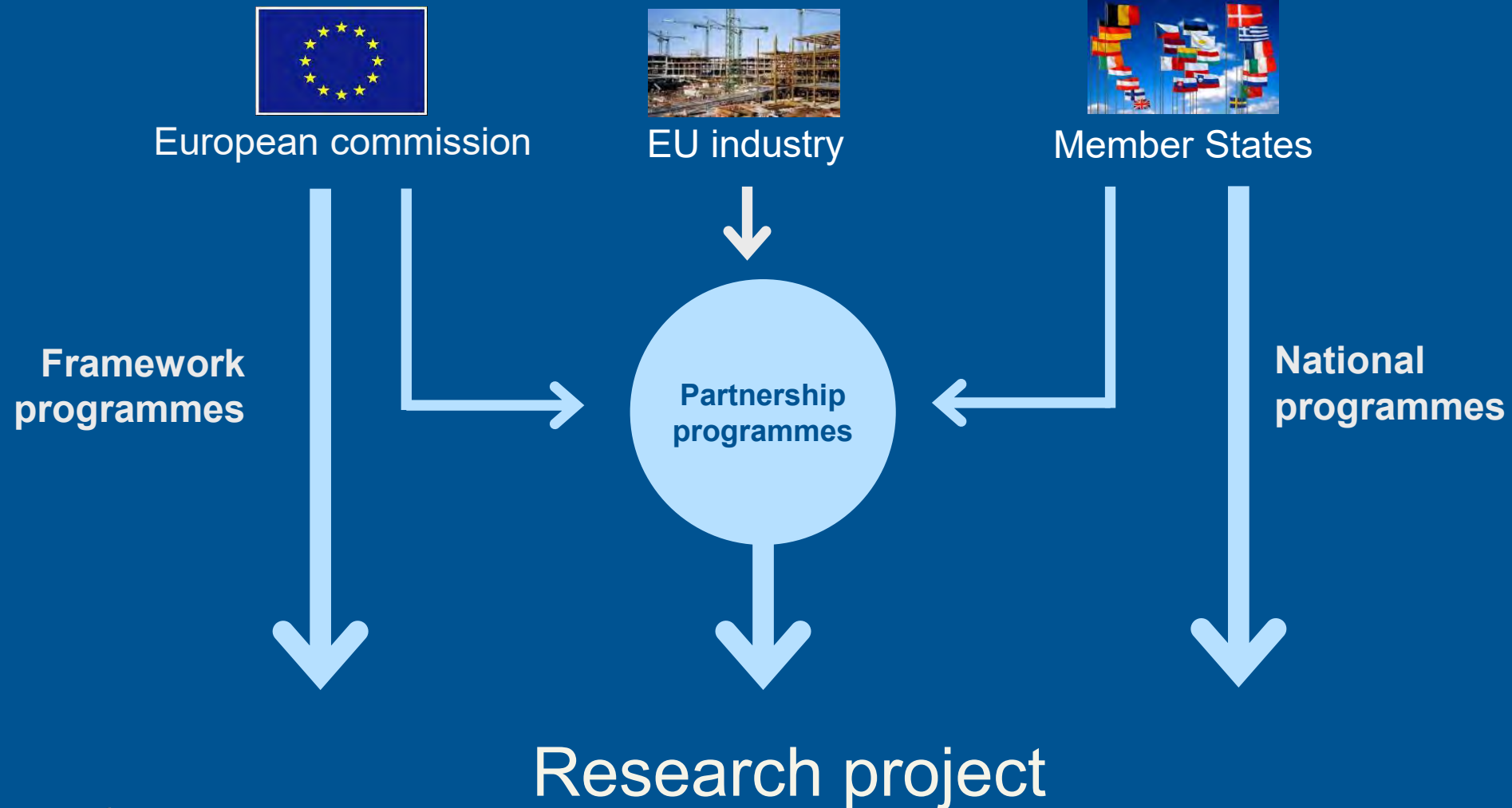


Horizon Europe



95,5 billion euro

European partnerships



Global Challenges and European Industrial Competitiveness

Boosting key technologies and solutions, underpinning
EU policies and Sustainable Development Goals



1. Health



**2. Culture,
Creativity and
Inclusive Society**



**3. Civil Security
for Society**



**4. Digital, Industry
and Space**



**5. Climate, Energy
and Mobilty**



**6. Food, Bioeconomy,
Natural Recources,
Agriculture and
Environment**



Joint Research Centre

Main types of projects

Research and innovation actions (RIA)

Innovation actions (IA)

Coordination and support actions (CSA)

Pre-commercial procurement actions (PCP)

Minimum consortium size

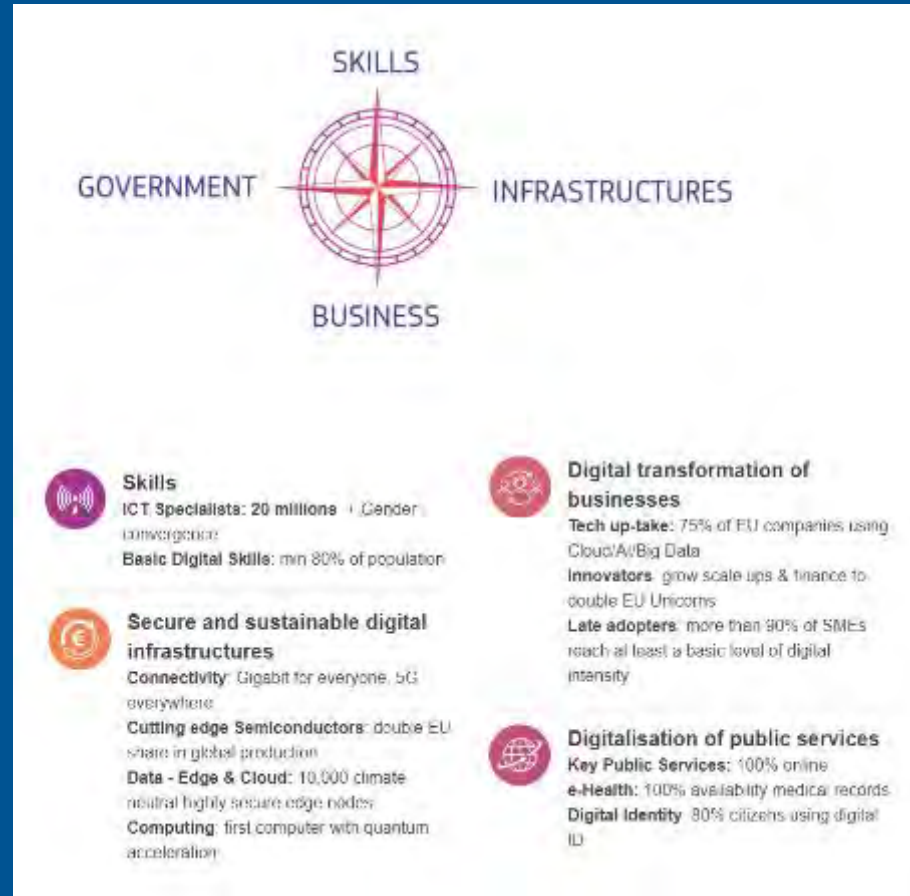
- Collaborative projects (incl. RIAs, IAs): 3 independent legal entities, each established in different EU Member States (MS) or Associated Countries (AC), with at least 1 of them established in a MS.
- Coordination & Support Actions: One or more legal entities, which may be established in a MS, AC, or in exceptional cases and if provided for in the specific call conditions, in another third country.

Why participate?

- Development of cutting-edge ideas
- Access to new knowledge and skills
- Strategic partnerships and collaborations
- Access to advanced technologies and methods
- Influence standards, regulations and research policies
- Increased visibility at national, EU & global level
- Solutions to global challenges

A Europe fit for the digital age

Europe's digital decade Digital targets for 2030



A Europe fit for the digital age

Empowering people with a new generation of technologies

Nine Actions

1. Artificial Intelligence
2. European data strategy
3. European industrial strategy
4. High Performance Computing (HPC)
5. Digital Markets Act
6. Digital Services Act
7. Cybersecurity
8. Digital skills
9. Connectivity

https://ec.europa.eu/info/strategy/priorities-2019-2024/europe-fit-digital-age_en



- Promoting our European way of life
 - Europe must protect the rule of law if it is to stand up for justice and the EU's core values
- A stronger Europe in the world
 - The EU will strengthen its voice in the world by championing multilateralism and a rules-based global order



https://ec.europa.eu/info/strategy/priorities-2019-2024_en

Policy areas

- A stronger Europe in the world
 - Security and Defence
 - Prevent and manage crises through the development of civilian and military capabilities

- Promoting our European way of life
 - Security Union



Digitalisation is everywhere !

Being an enabling technology means that it is present in all clusters !!

- Health – Medical technologies, patient data, AI for health, personalized health care ...
- Culture, creativity, Inclusive Society – eGovernment, access to cultural heritage, digitization of creative sector
- Civil security for society – cyber crime, critical infrastructure protection, digitization of rescue services, ...
- Climate, Energy, Mobility – Smart Energy Grids, Autonomous vehicles, climate observation technologies, ...
- Food, Bioeconomy, Natural Resources, Agriculture and Environment – Digitisation of agriculture ...

... and as a consequence, cybersecurity is also everywhere !!!

Cybersäkerhet sektoriellt

- Hälsa:
 - Topic: Enhancing cybersecurity of connected medical devices
 - Topic: Boosting mental health in Europe in times of change
 - Blablabla ... Digital platforms can provide mental health ... blablabla
 - Blablabla ... cyberbullying and exposure to inappropriate or fake content ... blablabla
- Climate, energy, mobility
 - Topic: Cyber secure and resilient Connective Cooperative and Automated Mobility
 - Topic: Integrated wind farm control
 - Blablabla ... retaining high levels of cybersecurity ... blablabla
- Digital, Industry & Space
 - Integrerat i en lång rad topics, IoT, manufacturing data, space, ...

A satellite view of Europe at night, showing city lights and the curvature of the Earth against a starry space background. The image is framed by a white border.

Cluster 3

Civil Security for society

3. Cluster aims

- Supporting EU policy priorities
- Meeting capability requirements
- Ensuring ethical outcomes that are supported by society



Cluster 3 – Destinations

1. Better protect the EU and its citizens against Crime and Terrorism
2. Effective management of EU external borders
3. Protected Infrastructure
4. Increased Cybersecurity
5. A Disaster-Resilient Society for Europe
6. SSRI (Strengthened Security Research and Innovation)

Destination 4: Increased Cybersecurity

- Strengthened EU cybersecurity capacities
- More resilient digital infrastructures, systems and processes
- Increased software, hardware and supply chain security
- Reinforced awareness and a common cyber security management and culture



Destination 4: Increased cybersecurity

Topic	Action	Budget (Meuro)	TRL
Dynamic business continuity and recovery methodologies based on models and prediction for multi-level Cybersecurity	RIA	21	4
Improved security in open-source and openspecification hardware for connected devices	RIA	18	4
AI for cybersecurity reinforcement	RIA	11	4
Scalable privacy-preserving technologies for crossborder federated computation in Europe involving personal data	RIA	3-5	4

Destination 6: Support to Security Research and Innovation

- A more effective and efficient evidence-based development of EU civil security capabilities
- Increased industrialisation, commercialisation and adoption of outcomes
- R&I-enabled knowledge and value in cross-cutting matters



Destination 6: Strengthened Security Research and Innovation

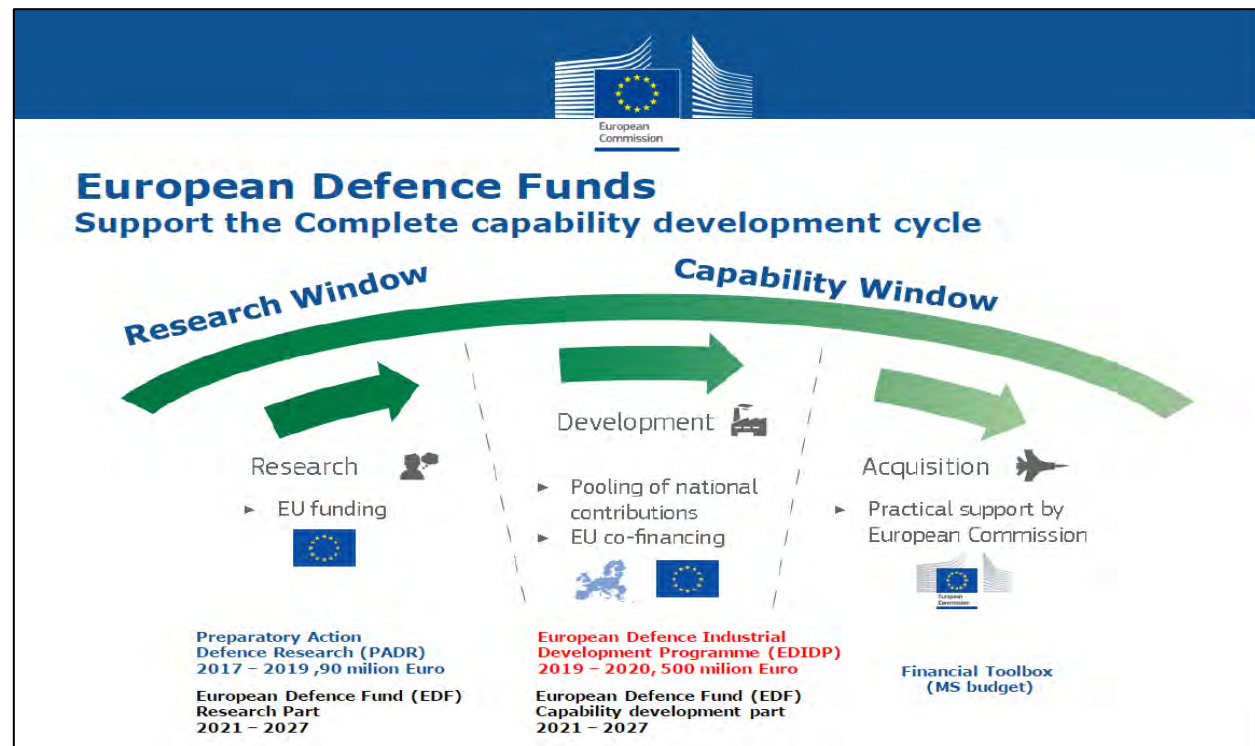
Topic	Action	Budget (Meuro)	TRL
A maturity assessment framework for security technologies	RIA	1,5	6-7
Knowledge Networks for Security Research & Innovation (Option A: Border Security, Option B: Critical Infrastructure Protection)	CSA	2	5-6
National Contact Points (NCPs) in the field of security and cybersecurity	CSA	2,5	4-5
Demand-led innovation for situation awareness in civil protection	PCP	6	6-8
Societal Impact assessment and impact creation transdisciplinary methods for security research technologies driven by active civil society engagement	RIA	2	6-7

Överblick Europeiska försvarsfonden (EDF)

Daniel Johansson, huvudman EDF-kontoret, FMV

Daniel.johansson@fmv.se, edf@fmv.se, 0709-82 61 19





- **Områden:** Forskning (research) och utveckling (capability/development). Forskning motsvarande upplägg som Horisont Europa (HE)
- **Syfte:** Främja utvecklandet av en stark, konkurrenskraftig och innovativ europeisk teknologisk och industriell kunskapsbas inom försvarsområdet, och minska EU:s omvärldsberoende inom försvarsområdet
- **Rättslig grund** (FEUF: art 173(3) m.fl.): Säkerställa att det finns nödvändiga förutsättningar för unionsindustrins konkurrensförmåga
- **Programperiod:** 2021 – 2027
- **Budget:** 7.95 miljarder Euro (2,65 till forskning och 5,3 till utveckling). Cirka 5% av EDF:s budget till disruptiv teknologi, 4% till SMF (arbetsprogram 2021)
- **Deltagande:** Konsortier bestående av minst 3 entiteter inom 3 EU MS/associerat land. Lägre krav inom disruptiva teknologier
- **Status:** Förordning ikraftträder i maj, arbetsprogram EDF 2021 beslutas i juni och projektutlysningar ut i början av juli

Europeiska försvarsfonden (EDF)

Finansiering

- Forskning: 100% av godkända kostnader
- Utveckling: EU-bidrag 20-80 (100)% av godkända kostnader (bonussystem finns). Utveckling kräver därför oftast medfinansiering från MS försvarsmyndigheter (för EDF: generellt Försvarsmakten i Sverige)
- Indirekta kostnader: 25% av godkända kostnader alt. nationell praxis kommunicerad med KOM

Associerade länder

- Endast Norge är associerat land

Deltaganderegler

- Endast entiteter etablerade i MS/associerat land kan finansieras av fonden
- Tredjelandskontrollerade entiteter inom MS/associerat land behöver visa garantier godkända av aktuell MS/associerat land
- Intyg avseende medfinansiering för utvecklingsprojekt m.m. uppvisas (beroende av projekttyp: studie, design etc.)

Immateriella rättigheter (IPR)

- Restriktioner rörande överföring av EDF-genererad IPR till tredjeland
- MS förhandlar till sig IPR i de utvecklingsprojekt som de medfinansierar

Avtal

- Utvecklingsprojekt kräver utöver Grant Agreement (GA), parallella mellanstatliga avtal (MoU), mellan MS som medfinansierar

Exportkontroll

- Inspektionen för strategiska produkter (ISP) ska i förväg godkänna avtal (GA, MoU-avtal) som berörs av exportkontroll

Samverkan EDF och HE

EDF thematic categories of actions

1. Defence medical support, Chemical Biological Radiological Nuclear (CBRN), biotech and human factors
2. Information superiority
3. Advanced passive and active sensors
4. Cyber
5. Space
6. Digital transformation
7. Materials and components
8. Energy resilience and environmental transition
9. Air combat
10. Air and missile defence
11. Ground combat
12. Force protection and mobility
13. Naval combat
14. Underwater warfare
15. Simulation and training

EDF non thematic categories of actions

16. Disruptive technologies
17. Open calls for innovative and future-oriented defence solutions



- Ovan bild till vänster visar kategorier inom EDF:s utkast till arbetsprogram, till höger HE-strukturen
- Arbetsprogrammen innehåller överlappande teknologier. Enklare att identifiera synergier mellan EDF och HE på forskningssidan
- Svårt med exakta exempel i nuläget, då EDF:s arbetsprogram inte är beslutat
- Vinnova och FMV samverkar i EDF- och HE-frågor (informationsspridning m.m.)

EDF-lansering 18 juni 2021 (13.00-16.30)

[Nyhet på FMV:s hemsida: Stöd till innovation och försvarsförmåga \(fmv.se\)](https://www.fmv.se/aktuellt--press/aktuella-handelser/stod-till-innovation-och-forsvarsformaga/)

Digitalt event, öppen lansering, mer info kommer, välkomna att delta!

- Välkommen
- European Commission views on EDF
- Varför delta i EDF, svenskt perspektiv
- Vägen framåt
- Avslutning

För mer info om EDF, kontakta nationella EDF-koordineringskontoret på FMV: edf@fmv.se

Besök <https://www.fmv.se/internationellt/europeiska-forsvarsfonden/>

<https://www.fmv.se/aktuellt--press/aktuella-handelser/stod-till-innovation-och-forsvarsformaga/>

Stöd till innovation och försvarsförmåga

FMV bjuder in till ett digitalt informationsmöte den 18 juni kring den europeiska försvarsfonden, EDF. EDF omfattar forsknings- och teknikutvecklingsprojekt finansierade med EU-medel och avser att förbättra innovationskapaciteten hos europeiska företag, lärosäten och institut, stärka försvarsförmåga och europeiskt samarbete.

Nu finns möjligheter för svenska företag, lärosäten samt institut att vara med och driva forsknings- och teknikutvecklingsprojekt inom försvarsområdet finansierade med EU-medel.

Bakgrunden är att den europeiska försvarsfonden, EDF, för perioden 2021 – 2027, verkar för att stödja konkurrenskraften och innovationskapaciteten för bland annat företag inom EU.

Programmet innebär bland annat möjligheter för Sverige att få externa finansiella medel för att genomföra europeiska forsknings- och utvecklingsprojekt och att dela på utvecklingskostnader. Det sker i samarbete med andra EU-länder och deras företag med flera.

Den 18 juni bjuder FMV in till ett digitalt lanseringsmöte där deltagarna får lyssna till svenska myndigheters och EU-kommissionens syn på EDF och hur svensk försvarsförmåga, kompetens och konkurrensförmåga kan stärkas genom att delta i strategiska EU-projekt inom försvarsområdet.



Framtida struktur för Cybersäkerhet

Cybersecurity ... COM(2018) 630

- Known as CCCN
- Joint Undertaking based on article 187 & 173
- Egen juridisk enhet
- Art. 187 == forskningsfinansiering
- Art. 173 == Upphandling av EU-gemensam utrustning
- Säte i Bukarest, "under construction"
- Hanteras i dagsläget av EU-kommissionen
- Sannolikt är CCCN i Bukarest fullt operativt först fom 2023

EU Cybersecurity 2021-2027



Research and innovation

85,5 billion EUR



? million EUR



'deployment'

7,6 billion EUR



1,7 billion EUR



Connectivity – 'infrastructure'

2,1 billion EUR



Cybersecurity partnership programme
EU Cybersecurity Competence Centre & Network of National Centres
EU CCCN in Bukarest and NCCs in each member state

Pilots for EU Cybersecurity Competence Network

<https://cybercompetencenetwork.eu/>

More than **€63.5 million** invested in **4 projects**



 Partners: **46**

 EU Member States involved: **14**

Key words

SME & startup ecosystem
Ecosystem for education
Socio-economic aspects of security
Virtual labs and services
Threat Intelligence for Europe
DDoS Clearing House for Europe
AI for cybersecurity
Post-Quantum cryptography



 Partners: **43**

 EU Member States involved: **20**

Key words

Cybersecurity for citizens
Application cases
Research Governance
Cyber Range
Cybersecurity certification
Training in security



 Partners: **30**

 EU Member States involved: **15**

Key words

Network of Cybersecurity centres
Cyber Range
Cybersecurity demonstration cases
Cyber-skills Framework
Cybersecurity certification
Cybersecurity early warning



 Partners: **44**

 EU Member States involved: **14**

Key words

Research Governance
Cybersecurity skills
Cybersecurity certification
Community engagement
International cooperation
Strategic Autonomy

More than **160 partners** from **26 EU Member States**

RISE – cybernode

EU and National Cybersecurity Projects

Two Examples

Shahid Raza
Director of Cybersecurity Unit @ RISE
shahid.raza@ri.se



CONCORDIA

Creating an EU Centre for
Cybersecurity



Cybersecurity Horizon 2020 pilot projects

to prepare a European Cybersecurity Competence Network
& contribute to the European cybersecurity industrial strategy

More than **€63.5 million** invested in **4 projects**

 Cyber security competence for research and innovation  Partners: 46  EU Member States involved: 14 Key words SME & startup ecosystem Ecosystem for education Socio-economic aspects of security Virtual labs and services Threat Intelligence for Europe DDoS Clearing House for Europe AI for cybersecurity Post-Quantum cryptography	 Partners: 43  EU Member States involved: 20 Key words Cybersecurity for citizens Application cases Research Governance Cyber Range Cybersecurity certification Training in security	 Partners: 30  EU Member States involved: 15 Key words Network of Cybersecurity centres Cyber Range Cybersecurity demonstration cases Cyber-skills Framework Cybersecurity certification Cybersecurity early warning	 Partners: 44  EU Member States involved: 14 Key words Research Governance Cybersecurity skills Cybersecurity certification Community engagement International cooperation Strategic Autonomy
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More than **160 partners** from **26 EU Member States**

H2020 CONCORDIA

European Cybersecurity Network of Excellence

Partners: 54 (27 industry, 27 others)

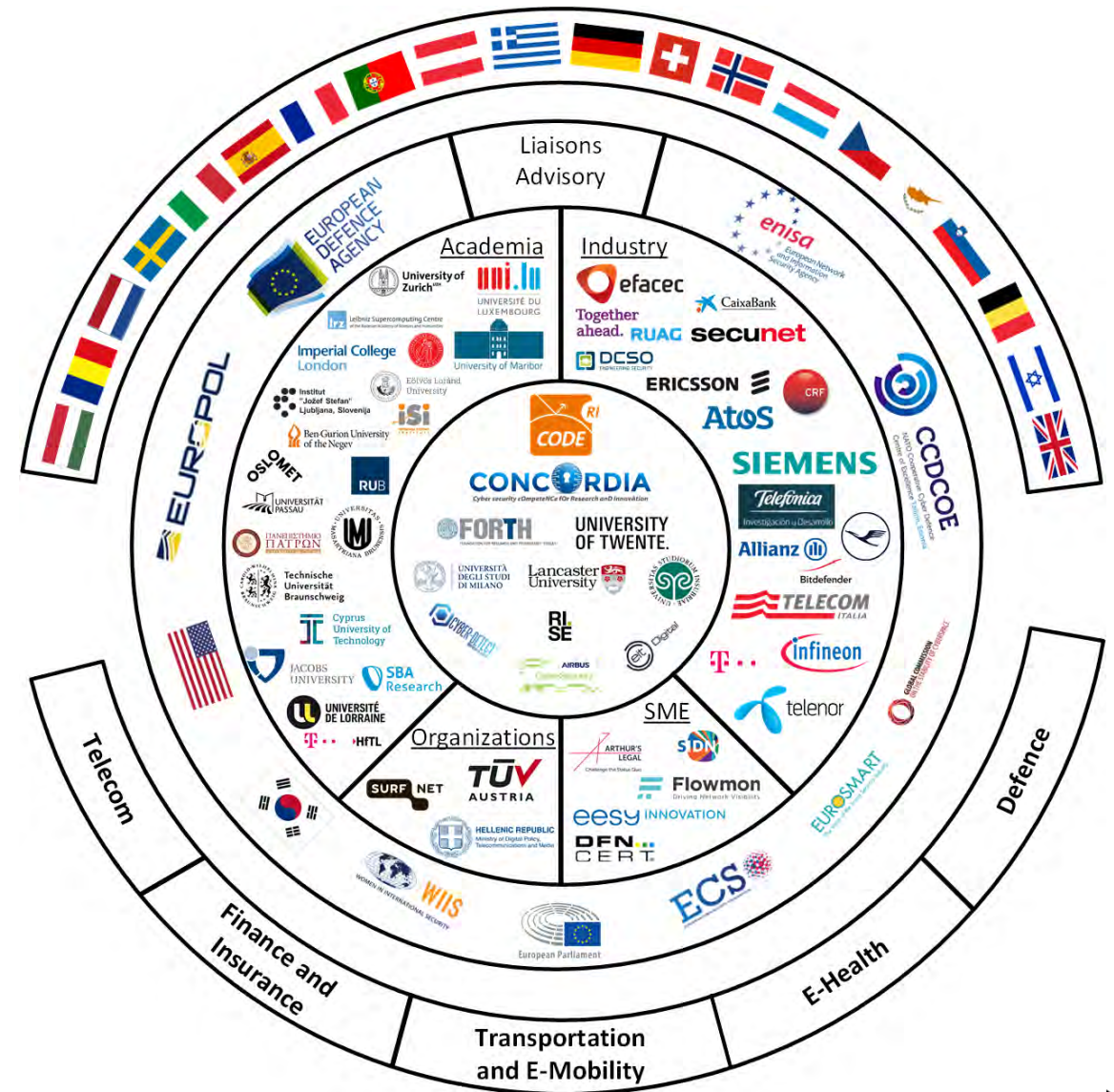
Period: 2019–2023 (4 years)

Countries: 19

Funding: 16M from EU & 7M+ additionally from national authorities and industry

RISE and Ericsson participate from Sweden

- RISE is a partner and a member of the Management Board and the Advisory Board
- RISE will be leading the Roadmap task



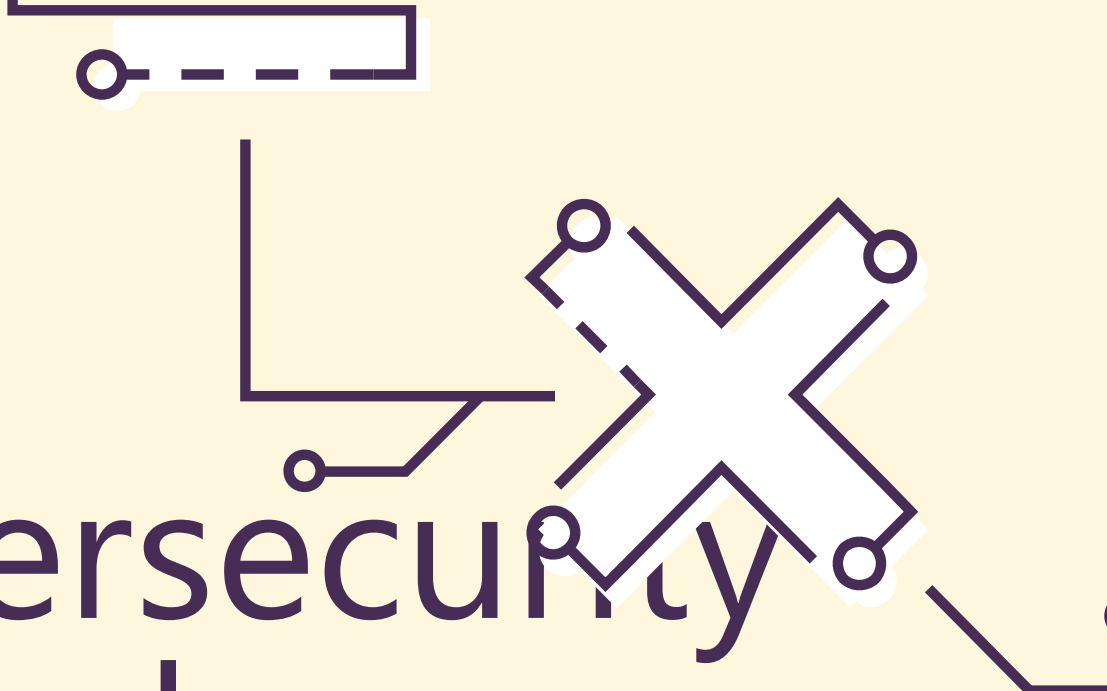
Roadmap to European Digital Sovereignty



Pillars: "Computing Power, Control of Data and Secure Connectivity"
Quantum Technologies, Massive IoT, Orbit-Internet, 5G, autonomous European Clouds, Green Tech, ...

Cybersecurity Roadmap for Europe by **CONCORDIA:** A Holistic Approach with Several Dimensions





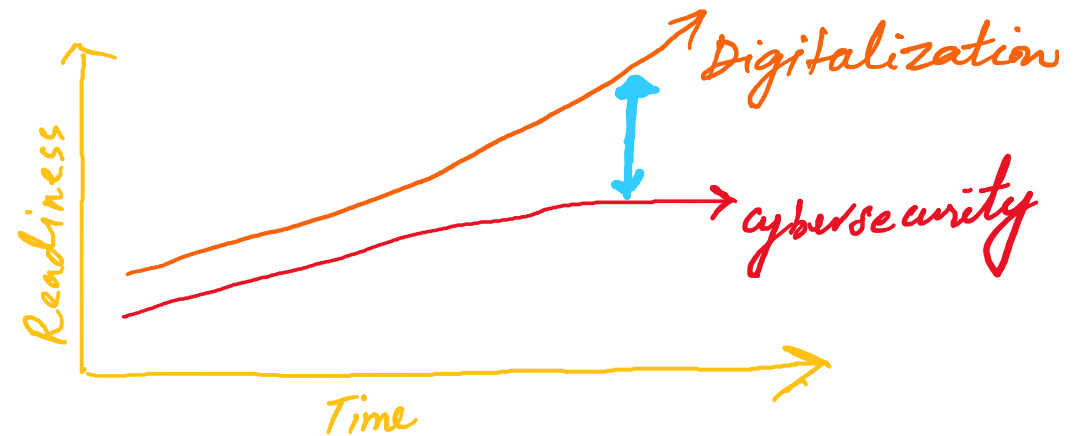
National Cybersecurity Innovation Node

An initiative of VINNOVA and RISE

Cybersecurity Innovation Node

Accelerate innovation by creating a secure playground for Swedish industry

Create trust in industrial digitalization through strong cybersecurity foundation.



Cybersecurity Innovation Node

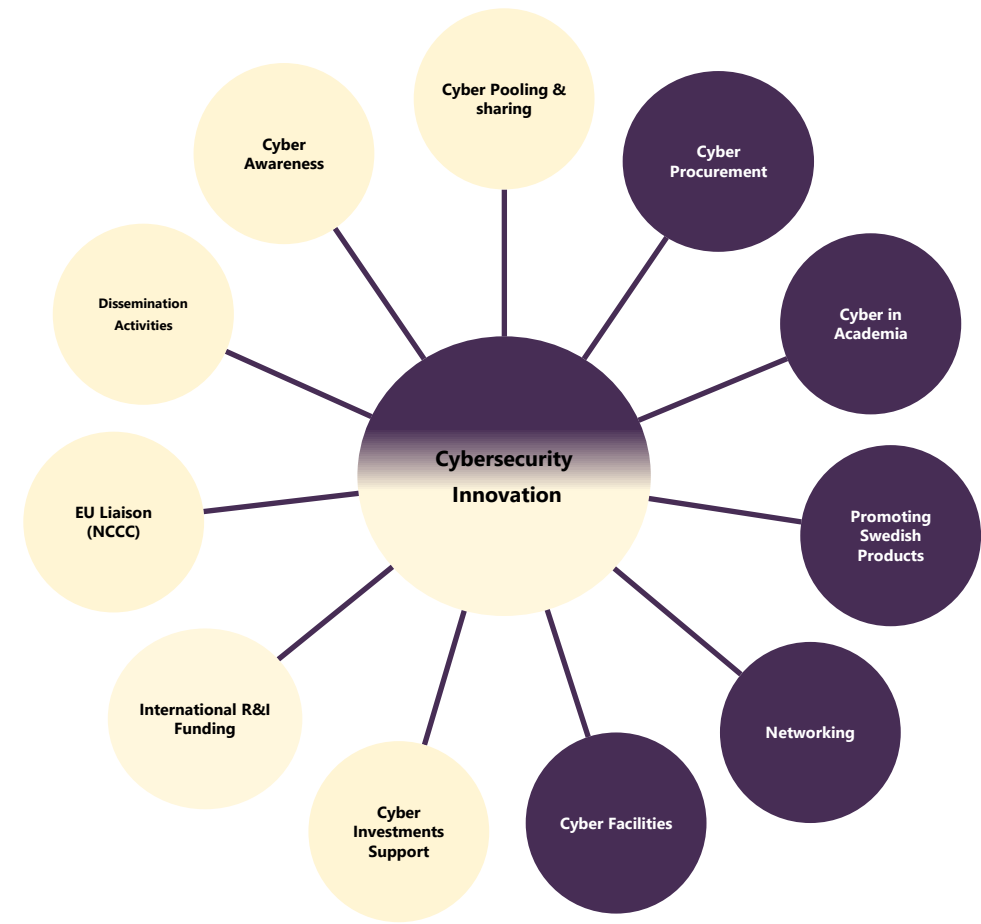
The node intends to bring together *industry, academia and public sector* and build a cybersecurity community, with the mission of identifying, prioritizing and initiating activities that can *create a favourable research & innovation climate* for Swedish industry.

- A focused activity on Horizon Europe civil security calls

Updates on www.cybernodel.se

Inaugurated: December 04, 2020

Planned period: 2020-2027



Shahid Raza

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RISE — Research Institutes of Sweden AB · ri.se

08-633 15 00 · info.sics@ri.se · Kistagången 16, 16440 KISTA, Stockholm

Postadress: Box 1263 SE-164 29 Kista Sweden

**RI
SE**

Frågor!

Short break

Please fill in our evaluation form:
menti.com, code 6229 2659

Guidance and support

Message to convey

1

Look at relevant
EU-policy

2

Social context and
human factors are
important

3

Don't neglect End-
user, Practitioner
and Citizen
engagement

Security & Social Sciences and Humanities (SSH)

“.... this topic requires the effective contribution of Social Science and Humanities (SSH) disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, in order to produce meaningful and significant effects enhancing the societal impact of the related research activities.”

“ Human factors (e.g. behavioural, psychological, cultural and gender) need to be considered appropriately in all aspects of the proposed solution”

“Social innovation is recommended when the solution is at the socio-technical interface and requires social change, new social practices, social ownership or market uptake.”

End-user and Practitioner involvement

“End-users should be involved in all steps of the cycle from design to development and testing. “

“The solutions (technologies, methods, tools, procedures, practices and/or strategies including escalation and de-escalation) developed must satisfy the needs of the end-users and support daily tasks...”

“...These efforts should include considerations for particularly vulnerable organisations and citizens. ”

“...support to innovative approaches and tools to raise awareness and skills of end-users on digital security”

End-user involvement

There are different kinds of end-user

There are different ways of involving end-users

Be clear about meaning of commitment

Key impact pathways

1. Creating high-quality new knowledge

2. Strengthening human capital in R&I

3. Fostering diffusion of knowledge and Open Science

**Scientific
Impact**



4. Addressing EU policy priorities & global challenges through R&I

5. Delivering benefits & impact via R&I missions

6. Strengthening the uptake of R&I in society

**Societal
Impact**



7. Generating innovation-based growth

8. Creating more and better jobs

9. Leveraging investments in R&I

**Economic/
Technological
Impact**



Proposal Template

- Assessment of management structures removed
- Extensive explanations in template
- Fields moved from part B (narrative part) to part A (formalities)
 - Ethics self-assessment
 - Security questionnaire
- New fields in part A
 - Self-declaration on gender equality plan
 - Role of participating organisation
 - Researchers table

Work programme

- Destinations
 - Call areas
 - Topics
 - Expected Outcomes
 - Scope
- Other Actions

Navigering

Sök i dokument

Rubriker Sidor Resultat

Introduction

- Destination 1 - Climate sciences and responses for the transformation to...
 - Call - Climate sciences and responses
 - Conditions for the Call
 - HORIZON-CL5-2021-D1-01-01: Improved understanding of green...
 - HORIZON-CL5-2021-D1-01-02: Modelling the role of the circular e...
 - HORIZON-CL5-2021-D1-01-03: Maximising the impact and synerg...
 - HORIZON-CL5-2021-D1-01-04: Enhanced integrated assessment i...
 - HORIZON-CL5-2021-D1-01-05: Better understanding of the interac...
 - HORIZON-CL5-2021-D1-01-06: Supporting and standardising clim...
 - HORIZON-CL5-2021-D1-01-07: Improved economic methods for...
 - HORIZON-CL5-2021-D1-01-08: Restoration of natural wetlands, pe...
 - HORIZON-CL5-2021-D1-01-09: The contribution of forest manage...
 - Call - Climate sciences and responses
 - Conditions for the Call
 - HORIZON-CL5-2022-D1-01-01-two-stage: Carbon Dioxide Remov...
 - HORIZON-CL5-2022-D1-01-02-two-stage: Socio-economic risks o...
 - HORIZON-CL5-2022-D1-01-03-two-stage: Social science for land-...
 - Call - Climate sciences and responses
 - Conditions for the Call
 - HORIZON-CL5-2022-D1-02-01: Verification and reconciliation of es...
 - HORIZON-CL5-2022-D1-02-02: Development of high-resolution E...
 - HORIZON-CL5-2022-D1-02-03: Improvement of Integrated Assess...

HORIZON-CL5-2021-D1-01-01: Improved understanding of greenhouse gas fluxes and radiative forcers, including carbon dioxide removal technologies

Specific conditions	
Expected EU contribution per project	The EU estimates that an EU contribution of around EUR 8.00 million would allow these outcomes to be addressed appropriately. Nonetheless, this does not preclude submission and selection of a proposal requesting different amounts.
Indicative budget	The total indicative budget for the topic is EUR 24.00 million.
Type of Action	Research and Innovation Actions
Procedure	The procedure is described in General Annex F. The following exceptions apply: To ensure a balanced portfolio covering all three areas, grants will be awarded to applications not only in order of ranking but at least also to one project that is the highest ranked within each area, provided that the applications attain all thresholds.

Expected Outcome: Project results are expected to contribute to all of the following expected outcomes:

- Improved knowledge in the addressed areas, also through increasing the use of high quality data, leading to a better understanding of the processes driving climate change.
- Contribute to improved projections of climate change (including in relation to climate change-related extreme events).
- Improve our understanding of how innovative mitigation actions can help stabilise global temperature.
- Improved understanding from these actions should be fed into improvements in Earth system models, climate services and other forms of downstream use.

Scope: This topic aims at filling fundamental gaps in our understanding of Earth system, focussing on greenhouse gas (GHG) fluxes and Earth system feedbacks, the behaviour of radiative forcers (including their pre-cursors), and efforts to stabilise global temperature through deployment of carbon dioxide (CO₂) removal approaches.

Beneficiaries are encouraged to take advantage of the relevant national and/or European research infrastructures (e.g. ICOS, ACTRIS etc.).

Actions should improve scientific understanding in only one of the following areas:

a) Greenhouse gas fluxes and Earth system feedbacks

Actions should target a better understanding of key processes related to the life cycles of GHGs, other climate forcers and associated feedbacks affecting the Earth's climate over different time horizons, including the effect of climate variability from inter-annual to multi-decadal and longer time scales. Actions should focus on elements of the climate system, such as terrestrial ecosystems, hydrological cycles, ocean circulation changes, atmosphere-ocean gas exchanges, coastal zones or the biogeochemical cycles, which have an important influence on climate change and its impacts but are not sufficiently understood by the latest science.

European Commission | **Funding & tender opportunities** | Single Electronic Data Interchange Area (SEDIA)

English EN

Register Login

SEARCH FUNDING & TENDERS HOW TO PARTICIPATE PROJECTS & RESULTS WORK AS AN EXPERT SUPPORT

Horizon Europe (HORIZON)

clear filter

SEARCH FUNDING & TENDERS

Search funding & tenders

Funding updates

Archived funding (FP7-CIP)

Funding & Tenders

- Programme
- Call
- Open or closed

Funding Updates

- Programme
- Key words

HOW TO PARTICIPATE

Key steps

Reference documents

Participant register

Partner search

Key Steps

Finding a call to submitting a proposal

Ref Documents

- Legislation
- Work Programmes
- Call docs
- Grant Agreements
- Contracts
- Guidance's
- Templates and Forms

Partner Search

Searchable by:

- Org type
- Org name
- Country
- PIC No.
- Topic
- etc

Projects & Results

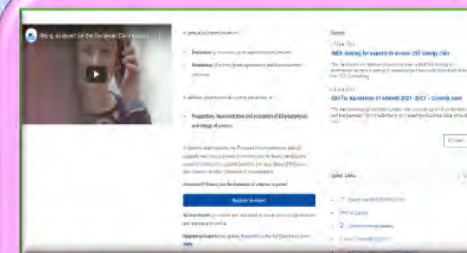
Programming period

2021-2027

Horizon Europe (HORIZON)

Projects & Results

- Searchable database
- Not open yet



Work as an Expert

- Register as an expert
- Associated links

SUPPORT

Support overview

Guidance & Manuals

FAQ

Helpdesk & Support Services

Guidance & Manuals

- Ref docs
- Online manual
- How to steps
- Glossary

Helpdesk & Support

Services

- IT Helpdesk
- Europe Direct
- Validation Services

GO EXPLORE!!
WEALTH OF
INFORMATION

NCP?



National EU-node

NCP

National contact points



- Answers questions on Horizon Europe
- Helps to find matching calls and topics
- Legal and financial advice
- Spreads information
- Strategic advice

Information from SE system to EC
via NCP networks, experts and PC

Save the dates for Info days and brokerage event

**Civil Security for Society Info Day, Brokerage Event
and training for stakeholders, 8-9th June 2021**

SMI2G Event 2021 – 31st May & 1st June 2021
<https://smi2g-event.b2match.io/>

WP draft cluster 3

How to prepare a successful proposal in Horizon Europe

Användbara länkar

Information om programmet

[Vinnovas webbplats om Horisont Europa](#) – information om programmet och kontakt

[Kraftsamling för Horisont Europa](#) – förslag till nationell strategi för ett starkare svenskt deltagande

[Funding and Tenders](#) – EU-kommissionens (EC) portal för utlysningar, topics och ansökan

[Horisont Europa](#) – övergripande information om programmet från EC

[Missions](#) – ECs information om Missions

[Partnerships](#) - ECs information om europeiska partnerskap med kontaktuppgifter

[Reference Documents](#) – regelverk, mallar, guider etc.

[Dashboard](#) – Horisont 2020-databas för statistik och beviljade project

[WP draft cluster 3](#) – utkast till arbetsprogram för Kluster 3 (OBS – ändringar kan ske)

Att skriva en ansökan

[How to prepare a successful proposal in Horizon Europe](#) – inspelat webinarie anordnat av EC

Verktyg för nätverkande och stöd

[EUSME](#) – svenskt supportkontor för små och medelstora företag

[EEN Match](#)

Fördjupad information om policy

[European Green Deal](#)

[A Clean Planet for All](#)

[Europe Fit for the Digital Age](#)

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