Sotsiaal- ja humanitaarteadlaste võimalustest „Euroopa horisondi“ etteantud teemadega taotlusvoorudes 2026. ja 2027. aastal

Eesti Teadusagentuur

16.02.2026

Kava

10.15–12.00

- Sissejuhatav ülevaade:
  - “Euroopa horisondi” etteantud teemadega taotlusvoorud, SSH vajalikkus ja võimalused
  - veebinari lisamaterjalid jm tehnilist
- “Ühiskonna tsiviiljulgeolek”, “Euroopa teadusruumi tugevdamine”, “Tervis”
- Mart Susi, TLÜ: kaks kogemuslugu

12.45–14.00

- “Digivaldkond, tööstus ja kosmos”, “Kliima, energia, transport”, “Toit, biomajandus, loodusvarad, põllumajandus ja keskkond”, missioonide tööprogramm

Eesmärk

äratada huvi ja juhtida tähelepanu

- lähema info allikatele
- toimunud ja tulevatele valdkondlikele ja temaatilistele infoüritustele

tutvustada võimaluste ampluaad

= julgustada ja innustada

- vaatama lähemalt
- pöörduma valdkondlike konsultantide poole

Asylum, Migration and Integration Fund
AMIF2027

Border Management and Visa Instrument
BMVI

Business and Consumer Surveys Programme (BCS)
BCS

Citizens, Equality, Rights and Values programme
CERV

Connecting Europe Facility
CEF2027

Creative Europe
CREA2027

Customs Control Equipment Instrument
CCEI

Customs Programme
CUST

Digital Europe Programme
DIGITAL

Erasmus+ Programme
ERASMUS2027

EU Anti-fraud Programme
EUAF

EU External actions
RELEX2027

EU Renewable Energy Financing Mechanism
RENEWFM

EU4Health Programme (EU4H)
EU4H

Euratom Research and Training Programme
EURATOM2027

EUROPE DIRECT
ED

European Defence Fund
EDF

European Maritime Fisheries and Aquaculture Fund
EMFAF

European Parliament (EP)
EP

European Social Fund +
ESF

European Solidarity Corps
ESC2027

Fiscalis Programme
FISC

Horizon Europe
HORIZON

IMCAP
IMCAP2027

Information Measures for the EU Cohesion policy
IMREG

Innovation Fund
INNOVFUND

Internal Security Fund
ISF

Interregional Innovation Investments
I3

Just Transition Mechanism
JTM

Justice Programme
JUST2027

Neighbourhood, Development and International Cooperation Instrument – Global Europe (NDICI)
NDICI

Pilot Projects Funds
PPPA2027

Programme for Environment and Climate Action
LIFE2027

Promotion of Agricultural Products
AGRIP2027

Protection of the Euro against Counterfeiting Programme
PERI

Research Fund for Coal and Steel
RFCS2027

Single Market Programme
SMP

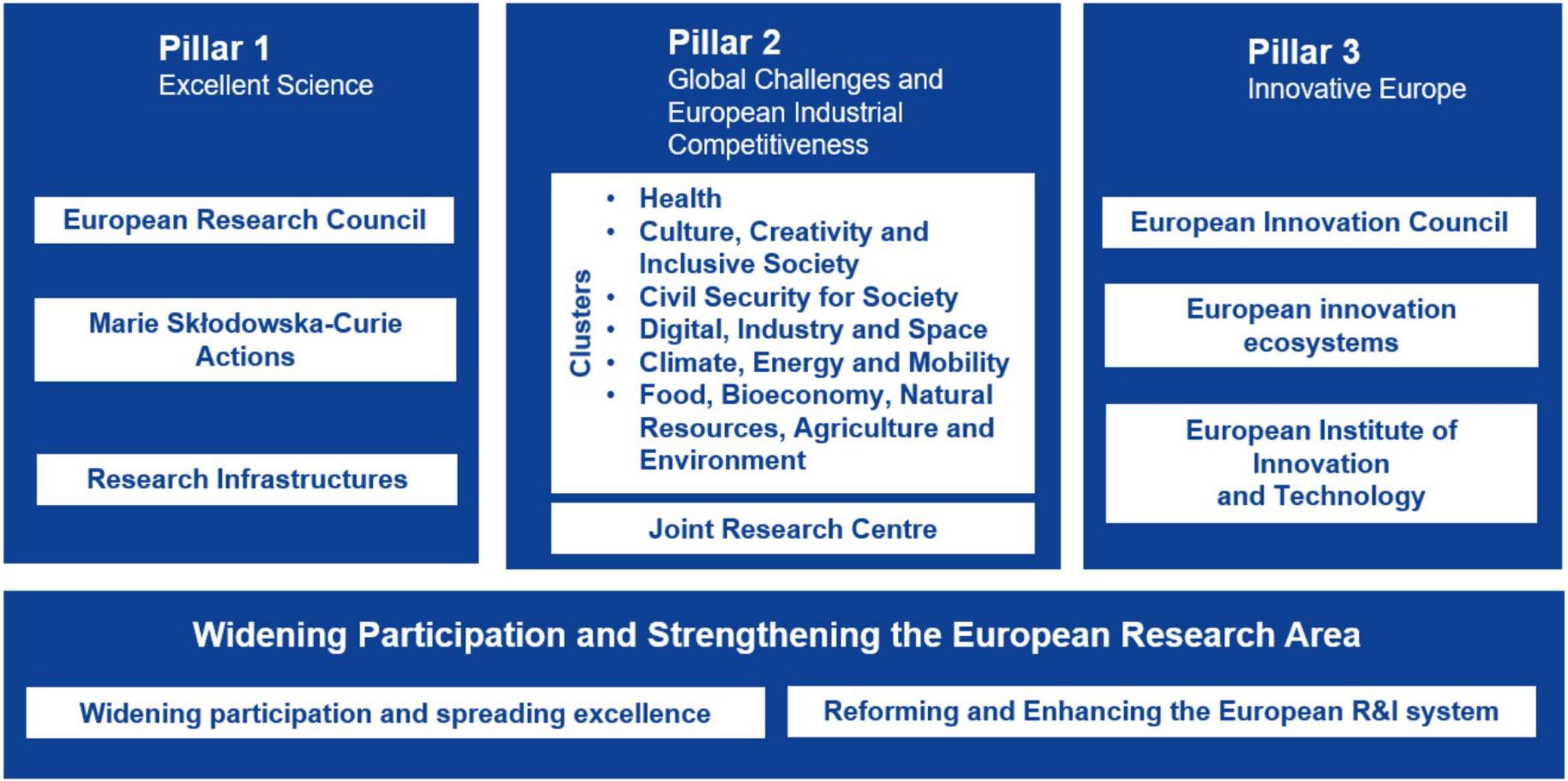
Social Prerogative and Specific Competencies Lines Programme
SOCPL

Technical assistance for ERDF, CF and JTF
ERDFTA

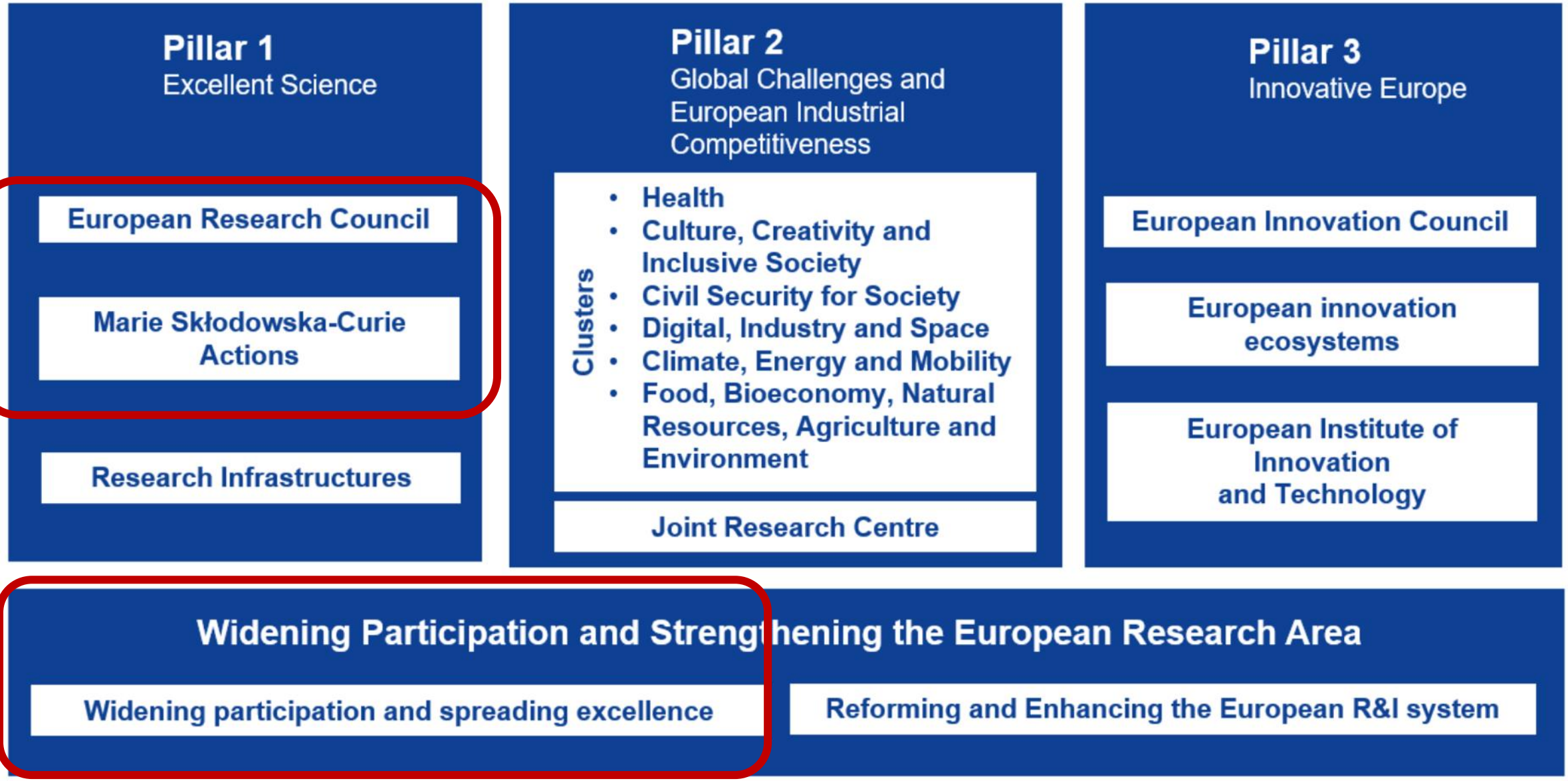
Technical Support Instrument (TSI)
TSI

Union Civil Protection Mechanism
UCPM2027

„Euroopa horisont“



SSH põhilised võimalused – avatud sisuga taotlusvoorud



SSH põhilised võimalused – etteantud sisuga konkursiteemad

Pillar 1
Excellent Science



Research Infrastructures

Pillar 2
Global Challenges and European Industrial Competitiveness

Clusters
- Health
- Culture, Creativity and Inclusive Society
- Civil Security for Society
- Digital, Industry and Space
- Climate, Energy and Mobility
- Food, Bioeconomy, Natural Resources, Agriculture and Environment

Joint Research Centre

Pillar 3
Innovative Europe

New European Bauhaus
beautiful | sustainable | together

European Institute of Innovation and Technology

Widening Participation and Strengthening the European Research Area

Widening participation and spreading excellence

Reforming and Enhancing the European R&I system

2. samba põhimõte: kes maksab, see tellib muusika

projektidelt oodatakse

- lahendusi konkreetsetele probleemidele
- sisendit ELi enda ja ELi riikide poliitika-kujundamisse

HEU teemaklastrid ehk probleemivaldkonnad, kus teaduspõhiseid lahendusi ja soovitusi tellitakse:

Tervis

Kultuur, loovus ja kaasav ühiskond

Ühiskonna tsiviiljulgeolek

Digivaldkond, tööstus ja kosmos

Kliima, energia ja transport

Toit, biomajandus, loodusvarad, põllumajandus ja keskkond

+ viis „ELi missiooni“ + Uue Euroopa Bauhausi algatus

+ ERA programmiosa

www.etag.ee

Väliskoostöö → Euroopa Horisont

+ jooksvad uudised ETAGi infolistis

+ Facebooki grupp „välisteaduskoostöö“



riiklike konsultantide teenused on paindlikud, konfidentsiaal-sed ja kõigile tasuta!

kaks tugimeedet

Kaks rahalist-tehnilist tugimeedet

ETAGi ettevalmistustoetus taotluse koordinaatorile

- „Euroopa horisondi“ või COSTi taotluse juhttaotleja
- taotlus ületas hindamiskünnise
- kui on kaasatud partner(eid) Lätist ja/või Leedust, rakendub Balti boonus
- kui on kaasatud partner(eid) Ukrainast, rakendub Ukraina boonus

Kogenud hindaja loeb taotlusemustandit (kuni märtsini 2027)

- WIDERA projekti meede

Etteantud teemadega taotlusvoorud:

kompleksed probleemid,

alati erialaülesed projektid

+ teadmuse koosloome jm koostöö sidusrühmadega

Kolme tüüpi projektid

RIA – *Research and Innovation Action*

- „traditsiooniline“ suur teadusprojekt
- ei sisalda aga pelgalt teadustegevusi – alati eeldatakse ka sihtrühmade kaasamist, koostööd praktikute ja poliitikakujundajatega jne

IA – *Innovation Action*

- fookus innovatsioonil, kas uue tehnilise lahenduse väljatöötamisel või juba väljatöötatud lahenduse katsetamisel – viimasel juhul teadustöö roll pigem katseprojekti jälgimine

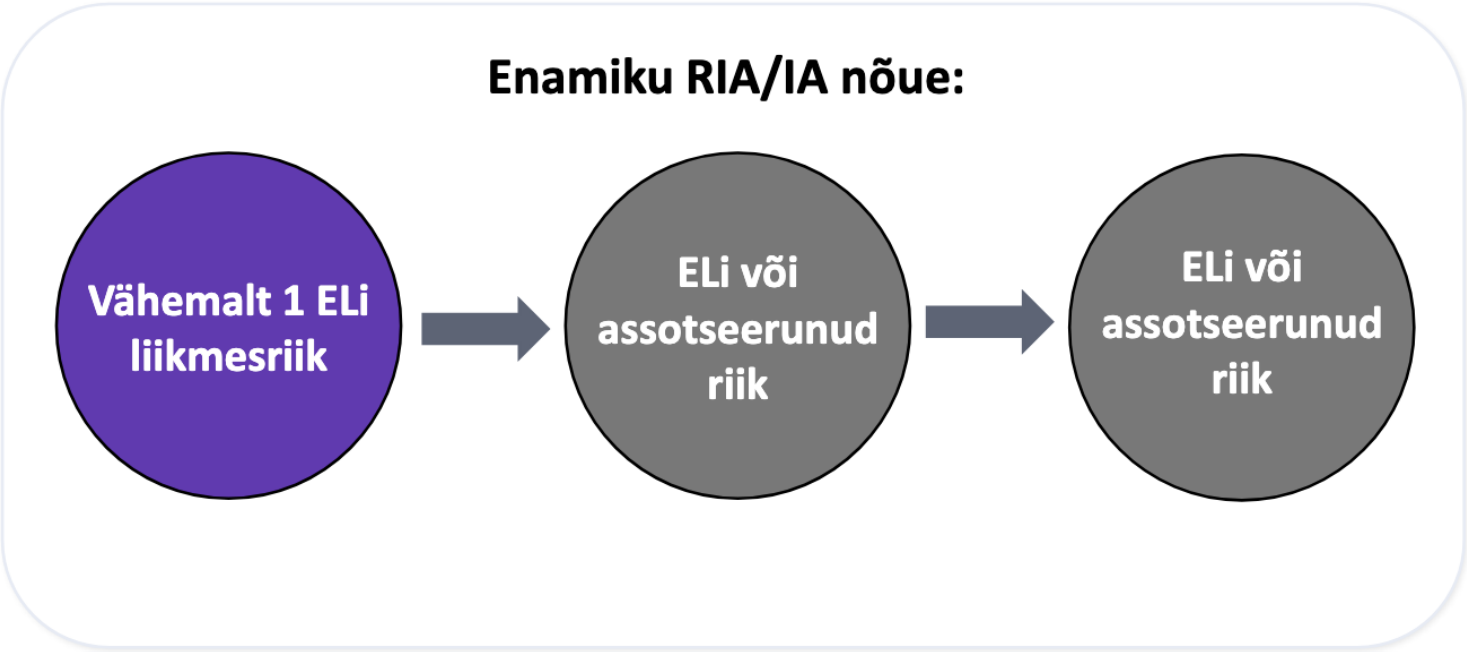
CSA – *Coordination and Support Action*

- fookus võrgustumisel ja tugitegevustel: nt dialoogi soodustamine mingis valdkonnas, olukorra kaardistamine, mingi platvormi või laiema taristu loomine jpm

Miinimumnõue 2. samba projekti konsortsiumile

Vähemalt 3 üksteisest sõltumatut partnerit toetusesaajat vähemalt 3 riigist

NB! Edukas RIA projektis **on tavaliselt vähemalt 7** (sagedamini 8–12) **partnerit vähemalt 5 riigist**, tihti ka märksa rohkem



Võimalikud osalejad



Akadeemilised ja teadusasutused



Ettevõtted ja klastrid



Organisatsioonid ja ühingud



Riigi- ja oma-valitsusasutused

Abikõlblikud riigid jt osalejad (2026 alguse seisuga)

HEU täisliikmed lisaks ELi riikidele = horisondiga assotsieerunud riigid

- Albaania, Armeenia, Bosnia ja Hertsegoviina, **Egiptus**, Fääri saared, Gruusia, Iisrael, Island, **Kanada** (2. samba osas), **Korea Vabariik**, Kosovo, Moldova, Montenegro, Norra, Põhja-Makedoonia, Serbia, **Šveits**, Tuneesia, Türgi, Ukraina, **Uus-Meremaa** (2. samba osas), **Ühendkuningriik** (v.a EIC fondis) + üleminekulepe **Jaapaniga**

  + läbirääkimised: Austraalia...

- Lisaks **saavad raha küsida partnerid pikast vaesemate riikide nimekirjast**

- **Omavahenditest osalemisele** üldisi piiranguid ei ole, v.a teatud hulk musta nimekirja riike, sh Venemaa, Valgevene

  + erinõuded Hiinale – üldiselt lubatud osaleda RIA-tüüpi projektides HEU järgmistes osades, lisanduvad aga ka asutusepõhised keelud: CL2, CL5 kliima teemaplokk, CL6 enamik teemaplokke; kolm missiooni (kliimamuutustega kohanemine, ookeanid ja veed, mullalepe) ja missioonide ühisteemad, WIDERA, Uus Euroopa Bauhaus

This topic requires the effective contribution of SSH disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, SSH research should look specifically at how synergies can be enhanced to achieve the topic's objective in respect of socioeconomic sustainability. A gender-sensitive and intersectional approach can inform the development of inclusive solutions in solid biofuel supply and CHP, by identifying specific needs, developing solutions that address these needs, and monitoring their impacts on diverse groups.

HORIZON-CL5-2026-11-D3-06: Resource assessment for deep sedimentary and basement reservoirs

Call: ENERGY	
Specific conditions	
Expected EU contribution per project	The Commission estimates that an EU contribution of around EUR 4.50 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 18.00 million.
Type of Action	Research and Innovation Actions
Eligibility conditions	The conditions are described in General Annex B. The following exceptions apply: If projects use satellite-based earth observation, positioning, navigation and/or related timing data and services, beneficiaries must make use of Copernicus and/or Galileo/EGNOS (other data and services may additionally be used).
Technology Readiness Level	Activities are expected to achieve TRL 4-5 by the end of the project – see General Annex B. Activities may start at any TRL.
Legal and financial set-up of the Grant Agreements	The rules are described in General Annex G. The following exceptions apply: Eligible costs will take the form of a lump sum as defined in the Decision of 7 July 2021 authorising the use of lump sum contributions under the Horizon Europe Programme – the Framework Programme for Research and Innovation (2021-2027) – and in actions under the Research and Training Programme of the European Atomic Energy Community (2021-2025) [168].

[168] This decision is available on the Funding and Tenders Portal, in the reference documents section for Horizon Europe, under 'Simplified costs decisions' or through this link: https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/ls-decision_he_en.pdf

Expected Outcome: Deep sedimentary/basement reservoirs are usually characterized by low permeability, high drilling cost and a scarcity of data, as they are typically ignored by hydrocarbon exploration. Major exploration challenges relate to predicting deep sedimentary and basement reservoir structures and properties to identify suitable locations for reservoir-independent approaches, capable of overcoming the low permeability obstacle, such as Enhanced Geothermal Systems (EGS) or closed-loop geothermal systems.

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

- Increased knowledge base for developers to unlock unexploited geothermal resources, increase drilling success rate, increase geothermal sources performance and reduce the risk of induced seismicity and deploy geothermal energy in a sustainable way in environmental (notably on biodiversity and pollution) and socioeconomic terms.
- Citizens and local communities are engaged and benefit from local, more secure and affordable renewable energy sources.

Scope: Advanced methods, technologies and conceptual models, for different geological settings, to identify suitable conditions for geothermal resource exploitation, tackling the issue of data scarcity and leveraging the information available. The proposals are expected to contribute to the assessment of environmental and social impacts and to unlock geothermal resources marked by low natural permeability at depths between 2000-6000m.

The scope covers advances beyond the state of the art in equipment, methods and models capable of providing in-depth understanding and predictive power for properties and processes beyond conventional depths. The proposals are expected to take into account the impact of reservoir conditions and parameters (i.e. in-situ stress, temperature, geo-mechanical, chemical properties) on the development and performance of the geothermal resources, covering, when relevant, aspects such as the suitability for different stimulation techniques, well designs and completion technologies, the possibilities for the coproduction of raw materials, wellbore stability.

The proposals are expected to validate the benefit of the proposed solution in the context of state-of-the-art decision and risk analysis methods.

To ensure trust building and communities' support, partners are expected to practice inclusive societal engagement, which is early, continuous, and sensitive to the technical specificities (e.g. impact on biodiversity, water balance, pollution, land occupation, visual impact, noise as well as geo-mechanical changes (e.g. seismicity) and underground changes (e.g. disturbance of non-targeted aquifers)) that could affect local communities and ecosystems [169].

This topic requires the effective contribution of SSH disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, in order to produce

[169] For an example of a methodology for the assessment of sustainability, circularity and contribution to the EU resilience and technological autonomy of clean energy technology in the R&I pipeline, please see Study on circular approaches for a sustainable and affordable clean energy transition

This topic requires the effective contribution of SSH disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, SSH research should

'will', 'should', 'are expected to', etc. – *versus* 'could', ' such as', etc.

HORIZON-CL5-2026-11-D3-06: Resource assessment for deep sedimentary and basement reservoirs

Call: ENERGY	
Specific conditions	
Expected EU contribution per project	The Commission estimates that an EU contribution of around EUR 4.50 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 18.00 million.
Type of Action	Research and Innovation Actions
Eligibility conditions	The conditions are described in General Annex B. The following exceptions apply: If projects use satellite-based earth observation, positioning, navigation and/or related timing data and services, beneficiaries must make use of Copernicus and/or Galileo/EGNOS (other data and services may additionally be used).
Technology Readiness Level	Activities are expected to achieve TRL 4-5 by the end of the project – see General Annex B. Activities may start at any TRL.
Legal and financial set-up of the Grant Agreements	The rules are described in General Annex G. The following exceptions apply: Eligible costs will take the form of a lump sum as defined in the Decision of 7 July 2021 authorising the use of lump sum contributions under the Horizon Europe Programme – the Framework Programme for Research and Innovation (2021-2027) – and in actions under the Research and Training Programme of the European Atomic Energy Community (2021-2025) [168].

[168] This decision is available on the Funding and Tenders Portal, in the reference documents section for Horizon Europe, under 'Simplified costs decisions' or through this link: https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/ls-decision_he_en.pdf

Expected Outcome: Deep sedimentary/basement reservoirs are usually characterized by low permeability, high drilling cost and a scarcity of data, as they are typically ignored by

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

- Increased knowledge base for developers to unlock unexploited geothermal resources, increase drilling success rate, increase geothermal sources performance and reduce the risk of induced seismicity and deploy geothermal energy in a sustainable way in environmental (notably on biodiversity and pollution) and socioeconomic terms.
- Citizens and local communities are engaged and benefit from local, more secure and affordable renewable energy sources.

Scope: Advanced methods, technologies and conceptual models, for different geological settings, to identify suitable conditions for geothermal resource exploitation, tackling the issue of data scarcity and leveraging the information available. The proposals are expected to contribute to the assessment of environmental and social impacts and to unlock geothermal resources marked by low natural permeability at depths between 2000-6000m.

The scope covers advances beyond the state of the art in equipment, methods and models capable of providing in-depth understanding and predictive power for properties and processes beyond conventional depths. The proposals are expected to take into account the impact of reservoir conditions and parameters (i.e. in-situ stress, temperature, geo-mechanical, chemical properties) on the development and performance of the geothermal resources, covering, when relevant, aspects such as the suitability for different stimulation techniques, well designs and completion technologies, the possibilities for the coproduction of raw materials, wellbore stability.

The proposals are expected to validate the benefit of the proposed solution in the context of state-of-the-art decision and risk analysis methods.

To ensure trust building and communities' support, partners are expected to practice inclusive societal engagement, which is early, continuous, and sensitive to the technical specificities (e.g. impact on biodiversity, water balance, pollution, land occupation, visual impact, noise as well as geo-mechanical changes (e.g. seismicity) and underground changes (e.g. disturbance of non-targeted aquifers)) that could affect local communities and ecosystems [169].

This topic requires the effective contribution of SSH disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, in order to produce

[169] For an example of a methodology for the assessment of sustainability, circularity and contribution to the EU resilience and technological autonomy of clean energy technology in the R&I pipeline, please see Study on circular approaches for a sustainable and affordable clean energy transition

Sobiva teema leidmisest

- NCP töö on aidata otsida – sobiv teema võib olla alles valmimisjärgus!

- kui sobiv teema on valmis, võib ta olla tööprogrammis – praegu 2026. ja 2027. aasta teemad

- kui tähtaeg on lähemal, võib samu teemasid leida rahastusvõimaluste portaalist Funding & Tenders – praegu kõik CL2 teemad 2026 ja 2027

Lisaks just praegu:

sotsiaal- ja humanitaarteadlastele on koostatud eraldi ülevaatematerjal “SSH Opportunities Document“ – laiema huvi korral võiks alustada just sealt

Opportunities for Researchers from the Social Sciences and Humanities (SSH) in Horizon Europe

Analysis of SSH-relevant Topics in Work Programme 2026-2027

Call - Cluster 1 - Health (Single stage - 2026)

Deadline: 16 April 2026

Topic	SSH aspects
HORIZON-HLTH-2026-01-STAYHLTH-02 Behavioural interventions as primary prevention for Non-Communicable Diseases (NCDs) among young people	The topic is focused on behavioural interventions for youth, defined as 12 to 25 years old, for the primary prevention of the top NCDs later in life, where "top NCDs" refers to the most prevalent NCDs. These interventions should be evidence-based and have an emphasis on empowerment and self-management (e.g. health literacy, health education, health promotion). Proposals should include the following aspects: • Ensure that gender-sensitive and intersectional approaches are integrated, addressing potential gender-specific barriers for groups at risk of discrimination, as well as cultural and socioeconomic backgrounds. • Present a clear, evidence-based strategy showing how the interventions will be tailored, deployed, and assessed at individual, family, community, and societal levels, while considering social inequalities and lifestyle factors and ensuring a robust methodological framework for evaluating the effectiveness of interventions, with clearly defined indicators of success of the intervention (e.g. biometric markers, psychosocial wellbeing metrics, physical activity change, etc.). This topic requires the effective contribution of social sciences and humanities (SSH) disciplines and the involvement of SSH experts, organisations 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. **Main keywords: Behavioural and Social studies, Gender studies**
HORIZON-HLTH-2026-01-STAYHLTH-03 Building public trust and outreach in the life sciences	Proposals should address all the following activities: • Provide advisory support and training to life science stakeholders, in order to upskill them in science communication and risk communication. • Produce, publish and advertise to the relevant actors, guidance to engage citizens upstream in the development, co-production, and co-design of life sciences innovation. • Produce, publish, and advertise to the relevant public an accessible repository of tools for life science stakeholders on risk communication. • Design and run community engagement activities in the life sciences, in partnership with relevant local actors, such as science museums, R&I organisations, and/or community organisations. **Main keywords: Communication studies, Social studies, Ethics, Education**

European Commission | EU Funding & Tenders Portal

Sign in EN

H... Fun... Procure... Projects & re... News & ev... Work as an ex... Guidance & docu... Search...



Discover the funding & tenders opportunities

Find out how to participate by following these key steps.

Find calls for proposals

Explore the available EU funding opportunities by searching for calls for proposals within your topics of interest, find partners and submit a proposal.

Find calls for tenders

Find business opportunities in the calls for tenders managed by EU institutions, bodies and agencies.

View projects and results

Browse through EU funded projects and learn about the results. Invest in opportunities and get inspired by the highlights and success stories.

Work as an expert

Proposals and projects need evaluations, monitoring and domain-specific knowledge advice from experts.

Report fraud

European Commission | EU Funding & Tenders Portal

Home | Funding | Procurement | Projects & results | News & events | Work as an expert | Guidance

Home > Funding > Calls for proposals

Calls for proposals

Calls for proposals are funding opportunities issued by the European Union institutions, agencies and bodies. These are direct
contributions, known as grants, that are awarded to third-party beneficiaries (e.g., research organisations, public entities, non-g
organisations, and private companies) to engage in activities that serve EU policies.

More details

Filters

Quick search

Select...

2021 - 2027

Horizon Europe (HORIZON)

Call

Submission status

All filters

GRANTS RECOMMENDED FOR YOU

Do you want to receive personalised recommendations? Log in to your F&T p

176 item(s) found

Programme: Horizon Europe (HORIZON)

Innovative approaches for the deployment of Positive Energy Distri

HORIZON-CL5-2026-02-D4-04 | Calls for proposals

Opening date: **16 September 2025** | Deadline date: **17 February 2026**

Programme: **Horizon Europe (HORIZON)** | Type of action: **HORIZON In**

All filters

Hide

Mission

Select...

Destination

Select...

Cross-cutting priority

Socio-economic science and humanities (176)

Call

Filter...

- HORIZON-CL2-2026-01 (26)
- HORIZON-CL2-2027-01 (24)
- HORIZON-NEB-2027-01 (9)
- HORIZON-CL6-2027-01 (8)
- HORIZON-HLTH-2026-01 (8)

SSH flagging

This topic should involve the effective contribution of SSH disciplines.

This topic requires the effective contribution of SSH disciplines, including economics, socio-economics, geography and sociology. It is essential to involve SSH experts and institutions, as well as incorporate relevant gender expertise, in order to produce meaningful and significant effects enhancing the societal impact of the related research activities.

Sotsiaal- ja humanitaarteadused etteantud sisuga taotlusvoorudes

1. Eraldi teemaklaster 2: „Kultuur, loovus ja kaasav ühiskond“

– temaatika: riik, ühiskond, kultuur, majandus, loomemajandus

2. SSH teiste teemavaldkondade konkursiteemades/projektides

SSH võib ka „mujal“ olla konkursiteema/projekti keskne fookus

VÕI SIIS kaasatud mingis aspektis

This topic requires the effective contribution of SSH disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, SSH research should look specifically at how synergies can be enhanced to achieve the topic's objective in respect of socioeconomic sustainability. A gender-sensitive and intersectional approach can inform the development of inclusive solutions in solid biofuel supply and CHP, by identifying specific needs, developing solutions that address these needs, and monitoring their impacts on diverse groups.

HORIZON-CL5-2026-11-D3-06: Resource assessment for deep sedimentary and basement reservoirs

Call: ENERGY	
Specific conditions	
Expected EU contribution per project	The Commission estimates that an EU contribution of around EUR 4.50 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 18.00 million.
Type of Action	Research and Innovation Actions
Eligibility conditions	The conditions are described in General Annex B. The following exceptions apply: If projects use satellite-based earth observation, positioning, navigation and/or related timing data and services, beneficiaries must make use of Copernicus and/or Galileo/EGNOS (other data and services may additionally be used).
Technology Readiness Level	Activities are expected to achieve TRL 4-5 by the end of the project – see General Annex B. Activities may start at any TRL.
Legal and financial set-up of the Grant Agreements	The rules are described in General Annex G. The following exceptions apply: Eligible costs will take the form of a lump sum as defined in the Decision of 7 July 2021 authorising the use of lump sum contributions under the Horizon Europe Programme – the Framework Programme for Research and Innovation (2021-2027) – and in actions under the Research and Training Programme of the European Atomic Energy Community (2021-2025) [168].

[168] This decision is available on the Funding and Tenders Portal, in the reference documents section for Horizon Europe, under 'Simplified costs decisions' or through this link: https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/horizon/guidance/ls-decision_he_en.pdf

Expected Outcome: Deep sedimentary/basement reservoirs are usually characterized by low permeability, high drilling cost and a scarcity of data, as they are typically ignored by hydrocarbon exploration. Major exploration challenges relate to predicting deep sedimentary and basement reservoir structures and properties to identify suitable locations for reservoir-independent approaches, capable of overcoming the low permeability obstacle, such as Enhanced Geothermal Systems (EGS) or closed-loop geothermal systems.

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

- Increased knowledge base for developers to unlock unexploited geothermal resources, increase drilling success rate, increase geothermal sources performance and reduce the risk of induced seismicity and deploy geothermal energy in a sustainable way in environmental (notably on biodiversity and pollution) and socioeconomic terms.
- Citizens and local communities are engaged and benefit from local, more secure and affordable renewable energy sources.

Scope: Advanced methods, technologies and conceptual models, for different geological settings, to identify suitable conditions for geothermal resource exploitation, tackling the issue of data scarcity and leveraging the information available. The proposals are expected to contribute to the assessment of environmental and social impacts and to unlock geothermal resources marked by low natural permeability at depths between 2000-6000m.

The scope covers advances beyond the state of the art in equipment, methods and models capable of providing in-depth understanding and predictive power for properties and processes beyond conventional depths. The proposals are expected to take into account the impact of reservoir conditions and parameters (i.e. in-situ stress, temperature, geo-mechanical, chemical properties) on the development and performance of the geothermal resources, covering, when relevant, aspects such as the suitability for different stimulation techniques, well designs and completion technologies, the possibilities for the coproduction of raw materials, wellbore stability.

The proposals are expected to validate the benefit of the proposed solution in the context of state-of-the-art decision and risk analysis methods.

To ensure trust building and communities' support, partners are expected to practice inclusive societal engagement, which is early, continuous, and sensitive to the technical specificities (e.g. impact on biodiversity, water balance, pollution, land occupation, visual impact, noise as well as geo-mechanical changes (e.g. seismicity) and underground changes (e.g. disturbance of non-targeted aquifers)) that could affect local communities and ecosystems [169].

This topic requires the effective contribution of SSH disciplines and the involvement of SSH experts, institutions as well as the inclusion of relevant SSH expertise, in order to produce

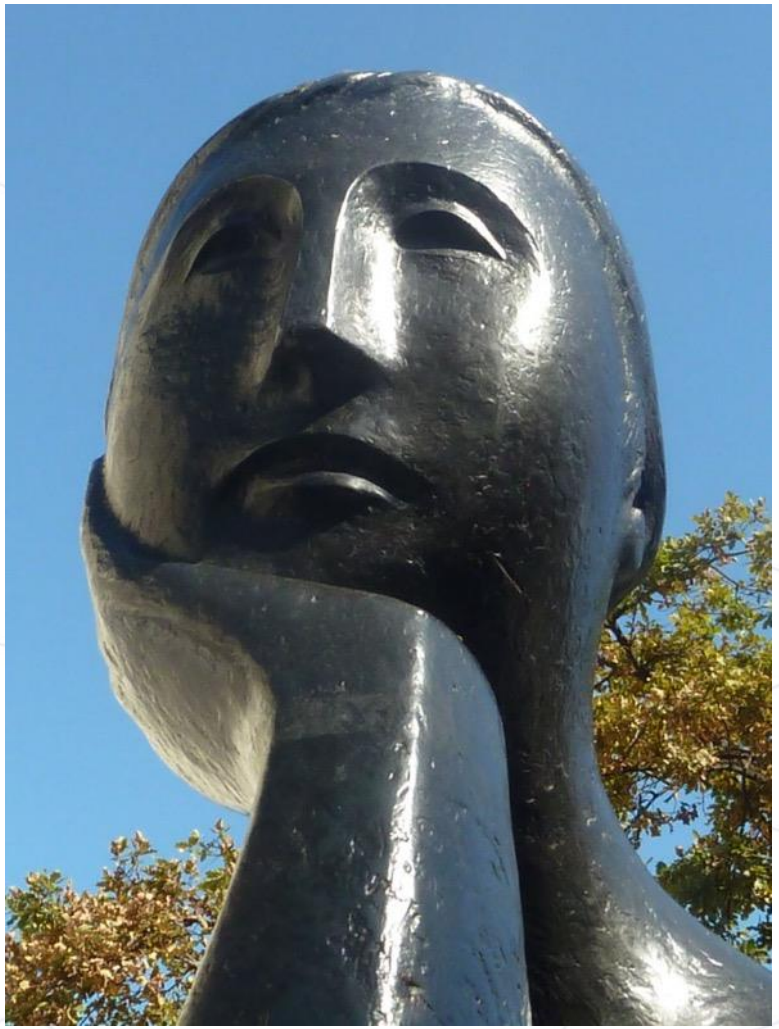
[169] For an example of a methodology for the assessment of sustainability, circularity and contribution to the EU resilience and technological autonomy of clean energy technology in the R&I pipeline, please see Study on circular approaches for a sustainable and affordable clean energy transition

Kaks lähenemisviisi konkursiteemale

minu teema, minu projekt

VÕI

minu nišš laiemas teemas-projektis



„La Pensadora“, José Luis Fernández. Foto: Nacho from Oviedo, España, CC BY 2.0, via Wikimedia Commons https://commons.wikimedia.org/wiki/File:Pensadora_(detalle)_(Oviedo)_(2).jpg


Research Communities
MS, EU Policymakers
Research Roadmaps
Data
Policy Recommendations
Publications
Reports
Project Results
Software
Platforms (Collaboration)
Prototypes
Skills and Knowledge
Pre-Standards
Educational Materials
Codes of Conduct
Industry, Innovators
Civic Society, Citizens

Lisamaterjal 1:

SSH Opportunities Document

Opportunities for Researchers from the Social Sciences and Humanities (SSH) in Horizon Europe

Analysis of SSH-relevant Topics in Work Programme 2026-2027

Call - Cluster 1 - Health (Single stage - 2026)

Deadline: 16 April 2026

Topic	SSH aspects
HORIZON-HLTH-2026-01-STAYHLTH-02 Behavioural interventions as primary prevention for Non-Communicable Diseases (NCDs) among young people	The topic is focused on behavioural interventions for youth, defined as 12 to 25 years old, for the primary prevention of the top NCDs later in life, where "top NCDs" refers to the most prevalent NCDs. These interventions should be evidence-based and have an emphasis on empowerment and self-management (e.g. health literacy, health education, health promotion). Proposals should include the following aspects: • Ensure that gender-sensitive and intersectional approaches are integrated, addressing potential gender-specific barriers for groups at risk of discrimination, as well as cultural and socioeconomic backgrounds. • Present a clear, evidence-based strategy showing how the interventions will be tailored, deployed, and assessed at individual, family, community, and societal levels, while considering social inequalities and lifestyle factors and ensuring a robust methodological framework for evaluating the effectiveness of interventions, with clearly defined indicators of success of the intervention (e.g. biometric markers, psychosocial wellbeing metrics, physical activity change, etc.). This topic requires the effective contribution of social sciences and humanities (SSH) disciplines and the involvement of SSH experts, organisations 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. **Main keywords: Behavioural and Social studies, Gender studies**
HORIZON-HLTH-2026-01-STAYHLTH-03 Building public trust and outreach in the life sciences	Proposals should address all the following activities: • Provide advisory support and training to life science stakeholders, in order to upskill them in science communication and risk communication. • Produce, publish and advertise to the relevant actors, guidance to engage citizens upstream in the development, co-production, and co-design of life sciences innovation. • Produce, publish, and advertise to the relevant public an accessible repository of tools for life science stakeholders on risk communication. • Design and run community engagement activities in the life sciences, in partnership with relevant local actors, such as science museums, R&I organisations, and/or community organisations. **Main keywords: Communication studies, Social studies, Ethics, Education**

Lisamaterjal 2:

2026 ja 2027 üldine ajakava ning toimunud ja tulevad infoüritused

"Euroopa horisondi" 2. samba ja WIDERA tööprogrammid ja infoüritused

Eesti Teadusagentuur, välisteaduskoostöö osakond

Materjal seisuga 10.02.2026

Järgnev ülevaade koondab viiteid "Euroopa horisondi" 2. samba ning missioonide, Uue Euroopa Bauhausi ning Euroopa teadusruumi tugevdamise ja osaluse laiendamise tööprogrammidele ning toimunud infoürituste veebisalvestistele või kavasolevatele üritust 2026. a veebruari alguse seisuga.

Lähemat infot saab vastava teemavaldkonna riiklikult konsultandilt ETAGi välisteaduskoostöö osakonnas.

Net4Society võrgustik on avaldanud ülevaatliku materjali "SSH Opportunities Document" sotsiaal- ja humanitaarteadlaste (SSH) kaasamist eeldavate taotlusvoorude ja konkursiteemade kohta 2026. ja 2027. aastal. Ülevaade hõlmab "Euroopa horisondi" 2. samba ning missioonide ja Uue Euroopa Bauhausi tööprogrammi kõrval ka Euroopa Teadusnõukogu, Marie Skłodowska-Curie, teadustaristute ning osaluse laiendamise ja Euroopa teadusruumi tugevdamise taotlusvoorude infot 2026. a jaanuari seisuga.

Enamiku sellest infost leiab ELi rahastusvõimaluste portaalist Funding & Tenders, kasutad avanenud või tulevate "Euroopa horisondi" taotlusvoorude otsingus lisafiltrit "Cross-cuttin priority: Socio-economic science and humanities".

Materjale üldiste osalustingimuste kohta ning vastavate infoürituste salvestisi leiab siit.

NB! **25.02 toimub** veebipõhine partnerlusüritus tehisaruga seotud 2. samba konkursiteemadele (eri klastritest ja missioonidest), mis eeldavad AI- ja SSH-pädevuse koostööd. Lühiettekande slaidide tähtaeg 20.02. Erinevate partnerlusürituste ülevaate leiab siit.

Teemavaldkond "Tervis" – tööprogramm pdf-ina

Taotlusvoorude tähtajad: 16.04.2026, 13.04, 22.09.2027.

Eurooopa Komisjoni infopäev 2026. a taotlusvooru kohta toimus 10.02

Teemavaldkond "Kultuur, loovus ja kaasav ühiskond" – tööprogramm pdf-ina

Taotlusvoorude tähtajad: 23.09.2026, 04.05.2027, 23.09.2027.

Euroopa Komisjoni infopäev 2026. a taotlusvooru kohta toimub 26.03

Muud huvitavat:

- Eesti Teadusagentuuri veebinar teemavaldkonna 2026. a taotlusvooru tutvustamiseks toimub märtsis, palun jälgige reklaami.
- 2026. a konkursiteemadele suunatud partnerlusüritus on kavas 01.-02.06.26 Pariisis
- Teemavaldkonna partneriotsinguplatvorm on avatud praeguse raamprogrammi lõpuni (2027)

Teemavaldkond "Ühiskonna tsiviiljulgeolek" – tööprogramm pdf-ina

Taotlusvoorude tähtajad: 05.11.2026, 04.11.2027

Euroopa Komisjoni infopäev 2026. a taotlusvooru kohta toimub 04.03

Teemavaldkond "Digi, tööstus ja kosmos" – tööprogramm pdf-ina

Taotlusvoorude tähtajad: 17.03, 15.04, 21.04, 03.09.2026; 02.02, 18.03, 02.09.2027.

Eurooopa Komisjoni infopäev 2026. a taotlusvoorude kohta toimus 29.-30.01

Muud huvitavat:

- Digivaldkonna partneriotsinguplatvorm on registreerumiseks avatud aasta lõpuni
- Tööstuse valdkonna partneriotsinguplatvorm on registreerumiseks kuni 17.04.26

Teemavaldkond "Kliima, energia ja transport" – tööprogramm pdf-ina

Taotlusvoorude tähtajad: 31.03, 14.04, 15.04, 15.09, 08.10, 01.12.2026; 04.03, 31.03, 14.04, 15.09, 07.10, 01.12.2027.

Eurooopa Komisjoni infopäev 2026. a taotlusvoorude kohta toimus 15.01

Teemavaldkond "Toit, biomajandus, loodusvarad, põllumajandus ja keskkond" – tööprogramm pdf-ina

Taotlusvoorude tähtajad: 14.04, 15.04, 16.04, 17.09.2026; 08.04, 11.05, 22.09, 23.09.2027.

Euroopa Komisjoni infopäev 2026. a taotlusvoorude kohta toimus 22.-23.01

Missioonide tööprogramm – tööprogramm pdf-ina

Taotlusvoorude tähtajad: 14.04, 15.09, 23.09, 08.10.2026; 08.04, 21.09, 22.09, 07.10.2027.

Euroopa Komisjoni infopäev 2026. a taotlusvoorude kohta toimus 20.-21.01

Temaatilised valdkonnaülesed veebinarid Eesti Teadusagentuurilt

- **Ring- ja biomajandusega** seotud teemade eestikeelse veebinari (18.12.25) salvestis
- **Põllumajanduse, mulla ja toiduga** seotud teemade eestikeelse veebinari (08.01.26) salvestis, sh eduka taotleja Georg Martini kogemuslugu
- **Kliima, ookeani ja vetega** seotud teemade eestikeelse veebinari (12.01.26) salvestis, sh eduka taotleja Liina Joller-Vahtre ning hindamisel osalenud Kuno Kasaku kogemuslugu
- **Keskkonna, ökosüsteemide ja elurikkusega** seotud teemade eestikeelse veebinari (19.01.26) salvestis

Uue Euroopa Bauhausi (NEB) tööprogramm – tööprogramm pdf-ina

Taotlusvoorude tähtajad: 01.12.2026, 15.09, 01.12.2027.

Euroopa Komisjoni infopäev 2026. a taotlusvooru kohta toimub 24.02

- Teemavaldkonna partneriotsinguplatvorm 2026. a teemadele on avatud kuni 01.03
- Eesti Teadusagentuuri veebinar NEB taotlusvoorude tutvustamiseks on kavas märtsis, palun jälgige reklaami

Euroopa teadusruumi tugevdamise programmiosa – tööprogramm pdf-ina

Taotlusvoorude tähtajad: 12.03.2026, 11.03.2027.

Euroopa Komisjoni infopäev 2026. a taotlusvooru kohta toimus 11.12.2025

LISAKS: Osaluse laiendamise programmiosa – tööprogramm pdf-ina

Euroopa Komisjoni infopäev 2026. a taotlusvoorude kohta toimus 22.01

- Eesti Teadusagentuuri veebinar 2026. a Twinning-vooru tutvustamiseks toimus 19.11.25

Kolm huvipakkuvat taotlusvooru 2026 ja 2027:

Twinning
- HORIZON-WIDERA-2026-02
- Tähtaeg: 9. apr 2026
- Eelarve 0,8–1,5 mln eurot
- Teadusvõimekuse tõstmiseks mingis valdkonnas
- Vaja 2 partnerit – tipptasemel teadusasutust – Euroopas (võib olla rohkem)

Hop-on facility
- HORIZON-WIDERA-2026-03

Lisamaterjal 3:

Osaluse laiendamise taotlusvoorud 2026. ja 2027. aastal

kristin.kraav@etag.ee

- **Twinning** HORIZON-WIDERA-2026-02
  - Tähtaeg: **9. apr 2026**
  - Eelarve 0,8–1,5 mln
  - Teadusvõimekuse tõstmiseks mingis valdkonnas
  - Vajalik 2 partnerit – tipptasemel teadusasutust Euroopas (võib olla rohkem)
- **Hop-on facility** HORIZON-WIDERA-2026-03
  - Tähtaeg: **24. sept 2026**
  - Eelarve 0,2–0,6 mln
  - Osaluse laiendamise riigi partneri liitumiseks juba rahastatud HEU II samba RIA / EIC Pathfinder projektidega, kus veel pole ühtki partnerit sellisest riigist
- **ERA Chairs**

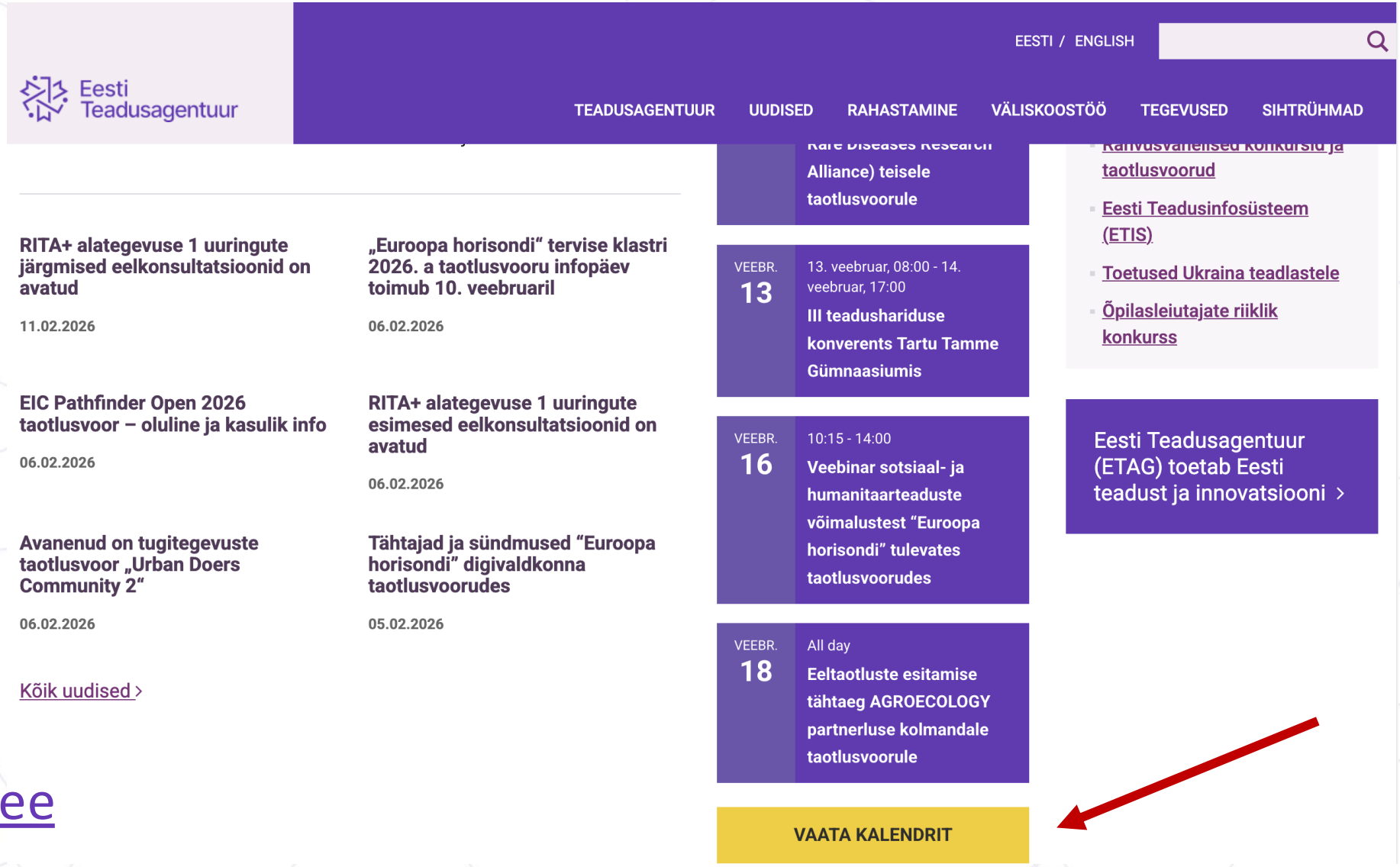
  HORIZON-WIDERA-2027-02-WIDENING-01
  - Tähtaeg **14. sept 2027**
  - Eelarve 1,5–2,5 mln
  - Tipptasemel teadlase sisse toomiseks ja uue töörühma käivitamiseks

ERA Chairs – tähtaeg 14.09.27

- Tipptasemel teadlaste ja innovaatorite palkamine osaluse laiendamise riigi teadusasutustesse, et luua seal uus kõrgetasemeline teadusrühm
- Taotluse esitab (üks) teadusasutus osaluse laiendamise riigist (ilma partneriteta) koos ERA Chairi kandidaadiga
  - ERA Chairi kandidaat ja vähemalt 50% rühma liikmetest ei tohi olla varem seotud taotleva asutusega. Rühma liikmed palgatakse avatud konkursi korras
  - ERA Chair peab projekti ajal töötama asutuses vähemalt 50% koormusega esimesel kolmel aastal ning vähemalt 20% koormusega viimasel kahel aastal (aga võimalik ka kuni 100%-line koormus)
- Projekti kestus kuni 5 a, taotluses tuleb näidata loodava uurimisrühma jätkusuutlikkuse strateegia

Jälgige reklaami: ETAGi veebinarid „Kultuuri, loovuse ja kaasava ühiskonna“ ning Uue Euroopa Bauhausi kohta on tulemas märtsis

Veebinari lisamaterjalid ja salvestise leiad ETAGi kalendrisündmusest



www.etag.ee

Kava

10.15–12.00

– sissejuhatus
– teemavaldkonnad “Euroopa teadusruumi tugevdamine”, Ühiskonna tsiviiljulgeolek”, “Tervis”
– Mart Susi kogemuslugu

12.00–12.45 paus

12.45–14.00

– teemavaldkonnad “Digi, tööstus ja kosmos”, “Kliima, energia ja transport”, “Toit, biomajandus, loodusvarad, põllumajandus ja keskkond”, missioonide tööprogramm

2. teemaklastri “Kultuur, loovus ja kaasav ühiskond” ning Uue Euroopa Bauhausi veebinarid toimuvad eraldi märtsis.

Veebinari lisamaterjalid

(1) “SSH Opportunities Document” – sotsiaal- ja humantaarteadlaste kaasamist eeldavate “Euroopa horisondi” taotlusvoorude ja konkursiteemade ülevaade 2026. ja 2027. aastal: tähtajad, teemade kokkuvõtted, võimalusel veebilingid jms.

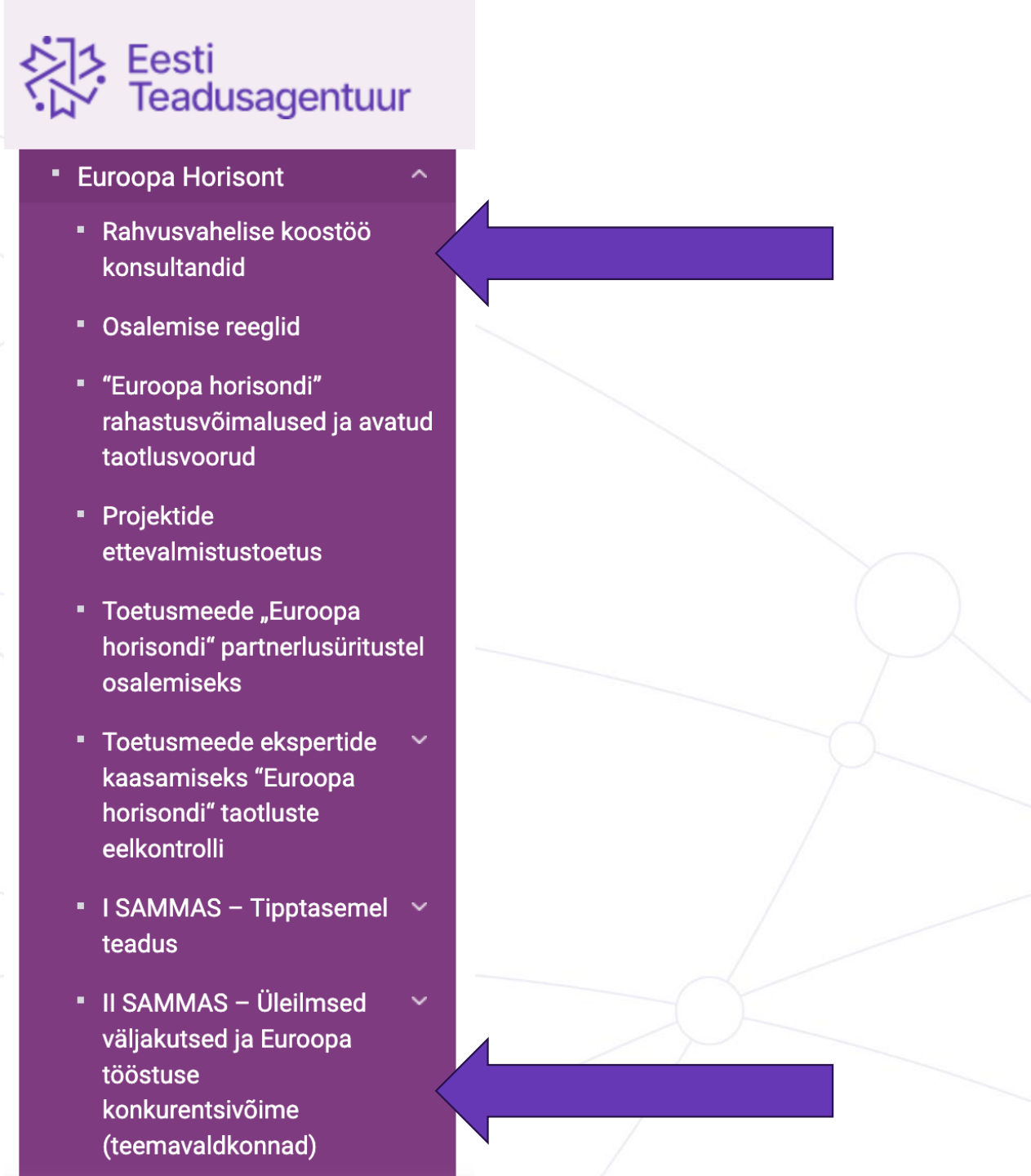
(2) 2026-2027 taotlusvoorude üldine ajakava ning toimunud ja tulevad infoüritused

(3) Huvipakkuvad võimalused osaluse laiendamise tööprogrammis (Kristin Kraav)

ETAG – „Euroopa horisondi“ Eesti kontaktpunkt

www.etag.ee

Väliskoostöö → Euroopa Horisont



etag.ee:

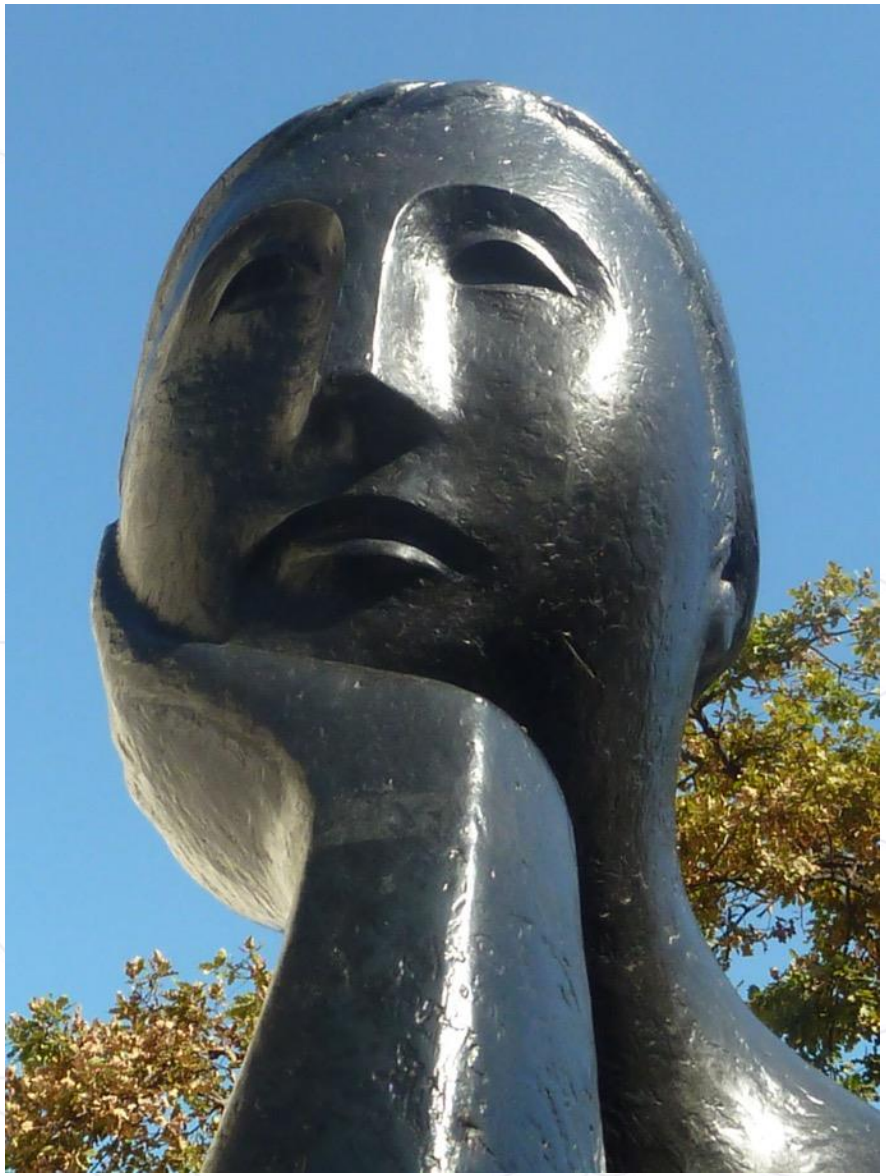
> väliskoostöö

> Euroopa horisont

> II sammas

> 2. klaster (ja NEB)

katrin.kello@etag.ee



„La Pensadora“, José Luis Fernández. Foto: Nacho from Oviedo, España, CC BY 2.0, via Wikimedia Commons https://commons.wikimedia.org/wiki/File:Pensadora_(detalle)_(Oviedo)_(2).jpg