

Horizon Europe 2025: Unlocking opportunities for Korean researchers in Pillar II

A practical guide to European partnerships, funding calls, and proposal success

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Meet your guide to Horizon Europe (HEU)



- Majored in Anatomy and Cell Biology (BSc with Honours) @ The University of Melbourne, Australia
- Ph.D., Stroke research (Pharmacology) @ Monash University, Australia
- Postdoc @ Yale Cardiovascular Research Center, Yale University, USA
- Transitioned into the role of a Life Sciences Consultant @ The CatalyzeGroup, Utrecht
- Shifted focus to work as a grant advisor @ VU IXA-GO (Grants Office), Amsterdam
- EU Grant advisor @ Funding & Support Office, UMC Utrecht



Tse-Hsiang Chen, Ph.D. Grant Advisor & Writer



Sandy Broere-Lee (이세영), Ph.D. Grant Advisor & Writer





Overview of key topics

- HEU Pillar II Overview
- Identifying funding calls
- Building a consortium
- Writing a competitive proposal
- Keys to success





Introduction to Horizon Europe

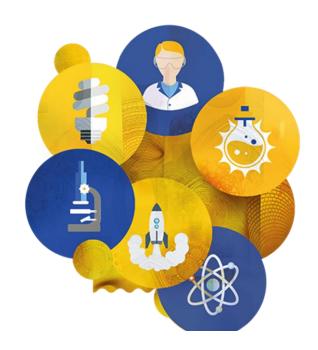


HEU: Transforming Ideas into Impact

- Largest EU Research & Innovation Programme Ever
 €95.5 billion budget (2021-2027)
- Ambitious and transformative goals

Tackles global challenges and strengthens Europe's role in research and innovation.

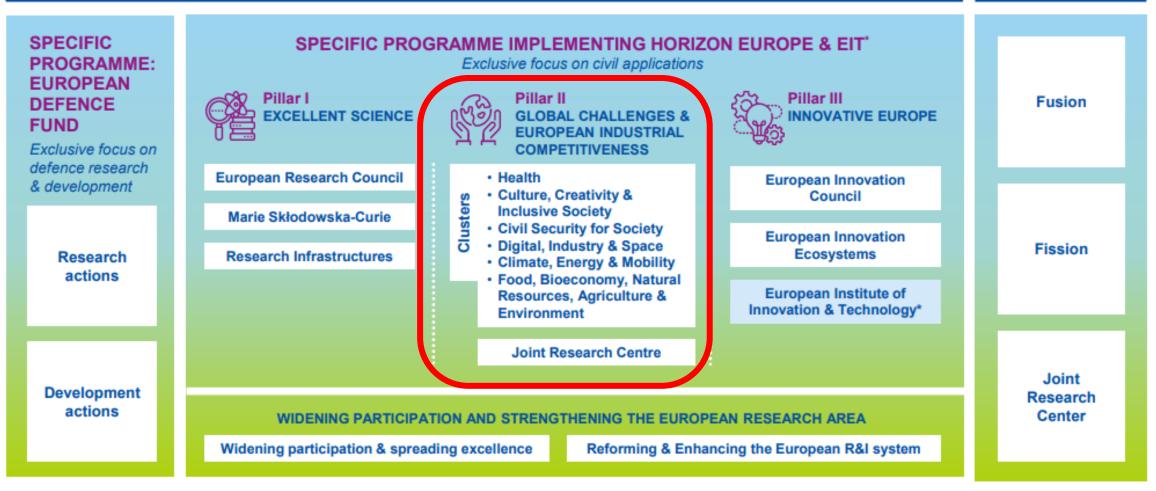
- Three key objectives:
- 1. Science & Technology: Strengthen EU's scientific excellence and European Research Area.
- 2. Society: Address green/digital transitions and UN Sustainability Goals
- 3. Economy: Drive innovation, competitiveness and job creation in Europe





HORIZON EUROPE

EURATOM



* The European Institute of Innovation & Technology (EIT) is not part of the Specific Programme



7 N

Identifying funding calls



Navigating HEU calls

European Commission				
EN	Horizon Europe - Work Programme 2023-2023 Health			
	Table of contents			
	Introduction		7	
Horizon Eur	Destination 1 – Staying healthy in a rapidly changing s	ociety	13	
Work Programme	Call - Staying Healthy (Single stage - 2023) Conditions for the Call HORIZON-HLTH-2023-STAYHLTH-01-01: The Silver Deal - care in European regions	Person-centred health ar	. 16 nd	
4. Health	Call - Staying Healthy (Two stage - 2024) Conditions for the Call HORIZON-HLTH-2024-STAYHLTH-01-02-two-stage: Towar	☆ Home Funding ▼	Procurement ▼	Projects & re
	children and adolescents' health and care provisions in an incre HORIZON-HLTH-2024-STAYHLTH-01-05-two-stage: Person	General information	General in	formation
(European Commission Decision C(.	communicable diseases - addressing areas of unmet needs using	Topic description		ie irope (HORIZO
	Destination 2. Living and working in a health-promot	Topic updates	Call Sustainable	e, secure and c
	Call - Environment and health (Single stage - 2023) Conditions for the Call	Mission	Type of ac	tion IA HORIZON II
	HORIZON-HLTH-2023-ENVHLTH-02-01: Planetary health: u between environmental degradation and health impacts	Destination		
	HORIZON-HLTH-2023-ENVHLTH-02-02: Evidence-based in mental and physical health in changing working environments (Conditions and docum	Deadline n single-stage	
		Budget overview		
	HORIZON-HLTH-2023-ENVHLTH-02-03: Health impacts of chemicals: bridging science-policy gaps by addressing persister.	Partner search announ	Topic desc	ription
	HORIZON-HLTH-2023-ENVHLTH-02-04: Global coordinatic	Start submission	Expected C	Dutcome: n of captured C
		Topic Q&As		nd technologica

DESTINATIONS:

- European Commission policies
- Expected Impacts

CALL/TOPICS:

- Specific conditions (e.g., eligibility, lump sum)
- **Type of action** (Research & Innovation Actions, Innovation Actions, Coordination and Support Actions)
- Topic budget
- scope
- Expected outcomes

4. Health	Conditions for the Call HORIZON-HLTH-2024-STAYHLTH-01-02-two-stage: Towar	🕋 Home	Funding 🔻	Pro	ocurement 🔫	Projects & results -	News & events	Work as an expert	Guidance & documents	•	Search	Q		
	children and adolescents' health and care provisions in an incre- HORIZON-HLTH-2024-STAYHLTH-01-05-two-stage: Person	nternal n	General information											
	communicable diseases - addressing areas of unmet needs using	General ir	nformation	Programme Horizon Europe (HORIZON) Call										
Commission Decision C(.	Destination 2. Living and working in a health-promo	Topic desc	cription											
	Call - Environment and health (Single stage - 2023)	Topic upda	ates		Sustainable	e, secure and competitive	e energy supply (H	ORIZON-CL5-2024-D3-0	02)					
	Conditions for the Call		Mission			Type of action HORIZON-IA HORIZON Innovation Actions			ant [HORIZON-AG-LS]	Popen For Submission				
	HORIZON-HLTH-2023-ENVHLTH-02-01: Planetary health: v between environmental degradation and health impacts HORIZON-HLTH-2023-ENVHLTH-02-02: Evidence-based in mental and physical health in changing working environments (HORIZON-HLTH-2023-ENVHLTH-02-03: Health impacts of chemicals: bridging science-policy gaps by addressing persister HORIZON-HLTH-2023-ENVHLTH-02-04: Global coordinatic	Destination			Deadline model					Deadline date				
		Conditions	s and docum		single-stage		Opening date 17 September 2024			04 February 2025 17:00:00 Brussels time				
		Budget ov	verview											
		Partner se	earch announ	Topic description										
		Start subn	nission		Expected O		only a moans to ro	alaco fossil fuols, but als	o a promising solution for	soasonal oporavistora	no. Thoro aro still somo			
		Topic Q&A	As		Conversion of captured CO2 is not only a means to replace fossil fuels, but also a promising solution for seasonal energy storage. There are sti scientific and technological challenges to overcome to be able to exploit CO2 as a fuel feedstock, the main challenge being that the utilisation o limited by the highly energy intensive conversion process. New solutions for the conversion of captured CO2 from different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and different sources to fuels will create new markets for innovative industrial sectors and din the sources of the sector									
		Get suppo	ort									he		
MC Utrecht		Call inform	nation	economic base in carbon-intensive regions, as well as contribute to achieving a Circular Economy. The project should evaluate the possibility CO2 use/reuse through the combination of processes (industrial symbiosis) and the efficient integration of CO2 capture and conversion to cor								rial		
		Call updat	tes		reduce stages.									
					Scope:									

Types of actions in HEU Pillar II

Research and Innovation Actions (RIA)	 Purpose: Establish new knowledge or explore feasibility of new/improved technologies. Activities: Basic/applied research, technology development, testing, small-scale prototype validation. Target Audience: Primarily academia, but open to industry collaborations. Technology Readiness Level (TRL): Up to TRL 5.
Innovation Actions (IA)	 Purpose: Closer-to-market activities for new or improved products, processes, or services. Activities: Prototyping, testing, piloting, large-scale product validation, and market replication. Target Audience: Industry-focused, with academia support. TRL: Higher TRL, closer to market deployment.
Coordination and Support Actions (CSA)	 Purpose: Support activities that strengthen the objectives of Horizon Europe. Activities: (Bottom-up coordination actions;) Networking, policy implementation, dissemination, and coordination efforts. Excludes: R&I activities.



Key elements to consider when selecting a call

Key Factors in Call Selection

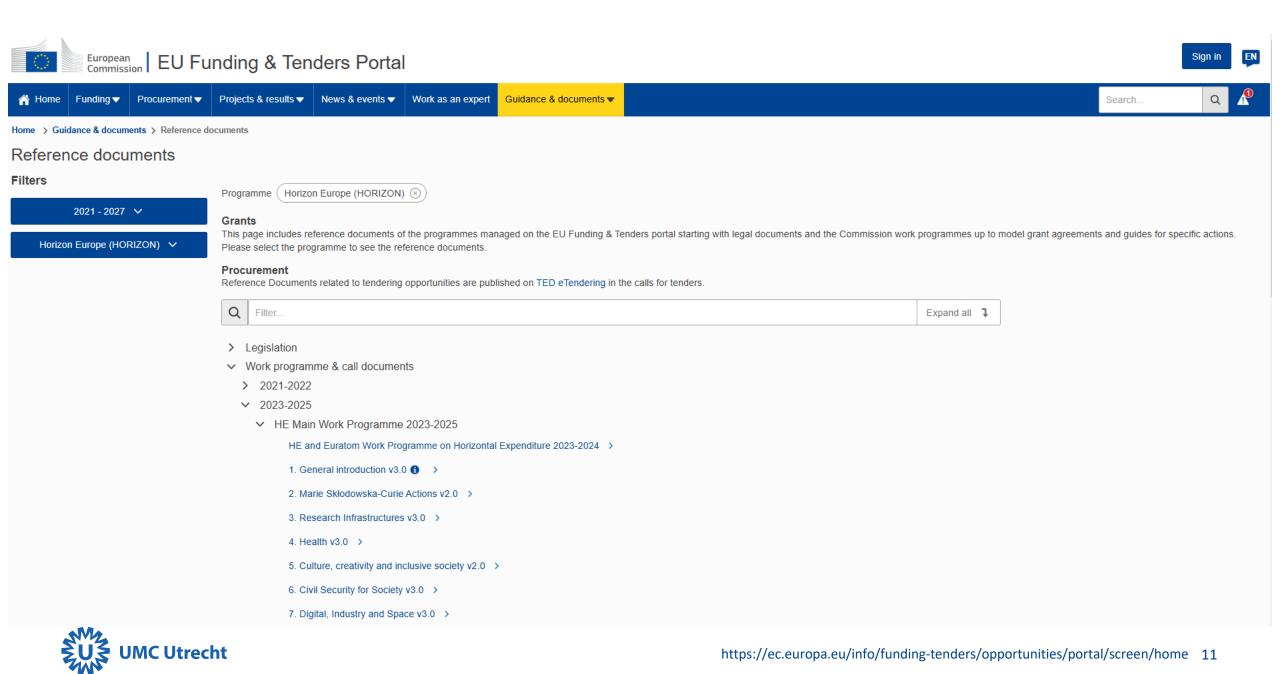
- **Consortium:** Ensure your project has the right mix of partners with complementary expertise and perspectives.
- **Type of Action:** Match your project with RIA, IA, or CSA requirements.
- **TRL:** Align your project's readiness level with the call's start and target TRLs.
- **Budget & Size:** Verify grant size, timeline, and team capacity fit your project's scope.

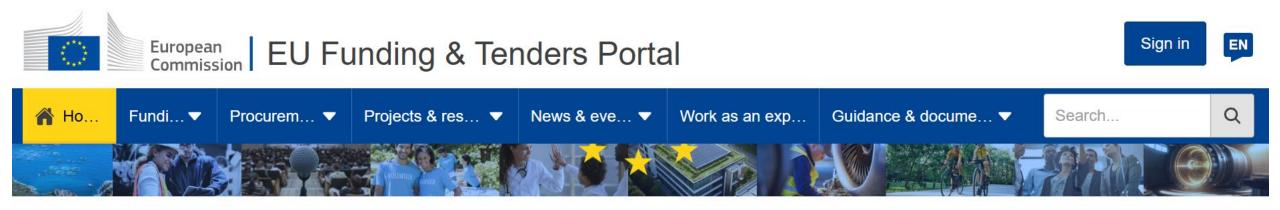


Key Steps for Success

•Align your project with the **mission**, **novelty**, and **funding scheme**. Cohesion and alignment boost your chances of success.







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.

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.

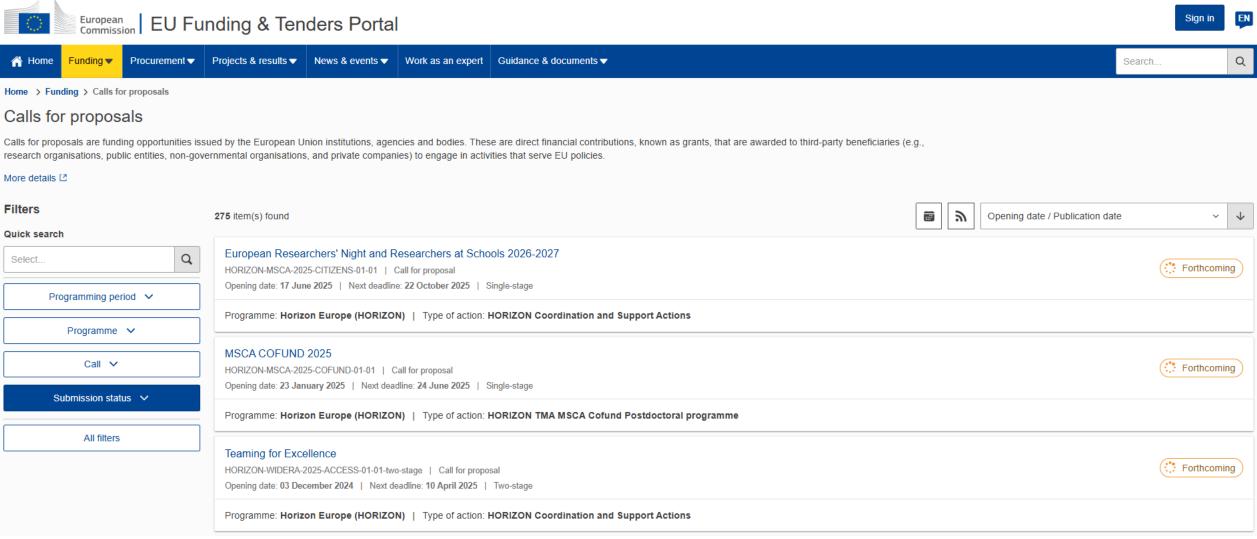
Find calls for tenders

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

Work as an expert

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







☆ Home Funding ▼	Procurement Projects & results	News & events	as an expert Guidance &	documents 🕶	Search	Q					
ternal navigation	General information										
General information	Programme										
Topic description	Horizon Europe (HORIZON)										
Topic updates	Call Sustainable, secure and competitive	e energy supply (HORIZON-	CL5-2024-D3-02)								
Mission	Type of action HORIZON-IA HORIZON Innovation	Type of action Type of MGA HORIZON-IA HORIZON Innovation Actions HORIZON Lump Sum Grant [HORIZON-AG-LS]									
Destination	Deadline model	Opening d	ate	Deadline date	Deadline date						
Conditions and docum	single-stage	17 Septem			04 February 2025 17:00:00 Brussels time						
Budget overview											
Partner search announ	Topic description										
Start submission	Expected Outcome:		il foole hot also a manufaire.			_					
Topic Q&As	Conversion of captured CO2 is not scientific and technological challeng limited by the highly energy intensiv	ges to overcome to be able to			•						
Get support	New solutions for the conversion of		sources to fuels will create n	ew markets for innovative indus	strial sectors and diversify	v the					
Call information	economic base in carbon-intensive CO2 use/reuse through the combine	regions, as well as contribute	e to achieving a Circular Ecor	nomy. The project should evalua	ate the possibility for indu	strial					
Call updates	reduce stages.	· · ·									
	Scope:		https://ec.europa.e	eu/info/funding-tenders/opportur	nities/portal/screen/home	14					

Building a consortium



Building an ideal and compliant consortium

Principles for Success

- Meeting Horizon Europe Rules:
 - Include at least three entities from three eligible countries (EU or associated).
 - Align with work programme goals and topics.
 - Integrate interdisciplinary elements like Social Sciences, Humanities, or Open Science.
- Crafting a Strong Team:
 - Combine complementary expertise to cover all project aspects.
 - Ensure diversity in geography, sectors (academia, industry, NGOs), and gender.
 - Collaborate with trusted partners for the project's duration (up to five years).





Mapping stakeholders and building networks

Identifying the Right Partners for Impact

• Understand the Knowledge Chain:

Map stakeholders across key stages: Basic research \rightarrow Applied research \rightarrow Development \rightarrow Societal impact.

• Diverse Partner Types:

- Academia: Research and innovation.
- Industry: Technology development and market uptake.
- Societal organizations: Patient groups, NGOs.
- Government: Regulatory and policy alignment.
- Encourage Interdisciplinary Collaboration
 - Broaden your network with diverse disciplines and sectors.
 - Foster partnerships to address complex challenges.





Finding the right partners: tools and strategies

Leverage Your Existing Network

- Collaborate with trusted partners from previous projects.
- Reach out to colleagues and institutions already active in Horizon Europe.

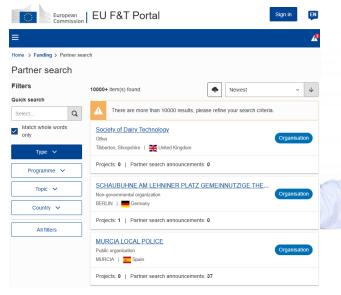
• Participate in Events and Info-Days:

- Attend EU Info-Days, brokerage events and networking sessions.
- Join international conferences and information sessions organized by funders.
- Check out <u>K-ERC website</u> for updates regularly
- Use Online Platforms:

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- **<u>EU Funding and Tenders Portal</u>**: Use the partner search function to identify organizations interested in specific topics.
- **<u>CORDIS Database</u>**: Explore past EU-funded projects to find experienced collaborators.
- **Enterprise Europe Network (EEN)**: Connect with technology providers and academic partners.

Last, but not least, contact the National Contact Point (NCP)!



Writing a competitive proposal



Understanding the proposal structure

The proposal contains two parts:

- Part A: Administrative and structured information.
 - Completed online and includes general information, participants, budget, ethics, and declarations.
- Part B: Narrative section.
 - Uploaded as a PDF.
 - Covers Excellence, Impact, and Implementation with detailed project descriptions.



Part A: administrative requirements

Login	Topic selection	Create proposal	Participants	Proposal forms	Submit	
Create proposal						
Deadline		Find your organisation				
days left until closure		PIC 0 *	Short name *	d)	Search	
Call data						
Call:						
Fopic:		PIC	(Particinant	+ Identificat	ion Code)	can be found <u>h</u>
Type of action:		110	(i ai ticipaint	. racintificat		un be jounu <u>m</u>
Type of MGA:						
A Topic and type of action car	n only be changed by					
creating a new proposal.		Your role				
Download Part B templates		Please indicate your role in this p	roposal *			
		Main contact				
Download part B ten	nplates	Contact person				
Support & Helpdesk						
Online Manual	IT How To	Your proposal				
	0	It will appear also in the "General	Information" section of the Application	n Form Part A and can also be update	ed there.	
T Helpdesk	😯 FAQ	Acronym*	Enter value	20		
Service Desk:		Short Summary *			2000	
EC-FUNDING-TENDE		Short Summary	Enter value			





- 1. General information
- 2. Participants
- 3. Budget
- 4. Ethics and security
- 5. Other questions

European Commission Funding: Submission Service		Sandy Broere-Lee
Proposal forms		
Deadline	① In this step you can edit the Administrative Forms and upload the proposal and its annexes. You n Portal. Submit your proposal as early in the process as possible - you can update and resubmit an impror	
days left until closure	Submitting a proposal will overwrite any previous versions of this same proposal - this process is i	irreversible.
Call data	Any changes made to the proposal will not be available to the European Commission service unle	ess resubmitted before the call closure.
	Your proposal contains changes that have not yet been submitted.	
	Administrative forms (Part A)	
A Topic and type of action can only be changed by creating a new proposal.	Edit forms 🖌 View history Print preview	
Proposal data	Part B and Annexes	
Acronym	In this section you may upload the technical annex of the proposal (in PDF format only) and any other	requested attachments.
Draft ID.	Part B *	🖲 Upload 🏅
Download Part B templates	Clinical Studies Annex	🗿 Upload 🚦
Download part B templates	Ethics annex	Upload 📘
Support & Helpdesk		BACK TO PARTICIPANTS LIST VALIDATE SUBMI





1 - General information

	Fields marked * are mandatory to fill.	
Торіс	Type of Action	
Call	Type of Model Grant Agreement	
Acronym		
Proposal title		
Note that for	technical reasons, the following characters are not accepted in the Proposal Title and will be removed: < > * &	
Duration in months		
Fixed keyword 1		
Fixed keyword 2		
Fixed keyword 3	Proposal ID	
Fixed keyword 4	Acronym	
Free keywords	Declarations Field(s) marked * are ma	andatory to
Abstract *	1) We declare to have the explicit consent of all applicants on their participation and on the content of this proposal.*	\boxtimes
	2) We confirm that the information contained in this proposal is correct and complete and that none of the project activities have started before the proposal was submitted (unless explicitly authorised in the call conditions). *	\boxtimes
	 3) We declare: to be fully compliant with the eligibility criteria set out in the call not to be subject to any exclusion grounds under the <u>EU Financial Regulation 2018/1046</u> to have the financial and operational capacity to carry out the proposed project. * 	
	4) We acknowledge that all communication will be made through the Funding & Tenders Portal electronic exchange system and that access and use of this system is subject to the <u>Funding & Tenders Portal Terms</u> and <u>Conditions</u> .	
	5) We have read, understood and accepted the <u>Funding & Tenders Portal Terms & Conditions</u> and <u>Privacy Statement</u> that set out the conditions of use of the Portal and the scope, purposes, retention periods, etc. for the processing of personal data of all data subjects whose data we communicate for the purpose of the application, evaluation, award and subsequent management of our grant, prizes and contracts (including financial transactions and audits).*	
Remaining characters	6) We declare that the proposal complies with ethical principles (including the highest standards of research integrity as set out in the <u>ALLEA European Code of Conduct for Research Integrity</u> , as well as applicable international and national law, including the Charter of Fundamental Rights of the European Union and the European Convention on Human Rights and its Supplementary Protocols. <u>Appropriate procedures</u> , policies and structures are in place to foster responsible research practices, to prevent questionable research practices and research misconduct, and to handle allegations of breaches of the principles and standards in the Code of Conduct.*	

- **1.** General information
- 2. Participants
- 3. Budget
- 4. Ethics and security
- 5. Other questions





Main contact pe	rson		Role of participating organisation in the project	
	on the EU services will contact concerning this proposal (e.			
	onvocation to start grant preparation). The data in blue is rea lited in the step "Participants" of the submission wizard.	d-only. Details (name, first name and e-mail) of Mai	c Communication, dissemination and engagement	
Title	<u> </u>	Gender 🔿 Woman 🔿 Man 🔿 N	Provision of research and technology infrastructure	
First name*		Last name*	Co-definition of research and market needs	
E-Mail*				
Position in org	Please indicate the position of the person.		Civil society representative	
rosition in org.	r lease maicale the position of the person.	S	Policy maker or regulator, incl. standardisation body	
Department	Name of the department/institute carrying out the work	Same as o		
	Same as proposing organisation's address		Technology developer	
Street	Please enter street name and number.			1
Town	Please enter the name of the town.	- Gender Equality Plan		
		Does the organization have a Gender Equalit	y Plan (GEP) covering the elements listed below?	N
Country	Please select a country	-		
Website	Please enter website	Minimum process-related requirements ()		
		•	on the institution's website and signed by the top management	
Phone	+xax xaaaaaaaaa Phone 2 +xax xaaaaaa		man resources and gender expertise to implement it. nder disaggregated data on personnel (and students for establishments	
T :	- Westerne mid-la mad data de la Oriena da da			
	ublications, widely-used datasets, software, goods, s	- Training: Awareness raising/trainings on	gender equality and unconscious gender biases for staff and	
Type of achieve	ment Short description (Max 500 chara	decision-makers.		
	~	- Content-wise, recommended areas to b	e covered and addressed via concrete measures and targets are:	
		 o work-life balance and orga 	nisational culture;	
		o gender balance in leadersh	ip and decision-making;	
List of up to 5 m	ost relevant previous projects or activities, connected	e geneer equality in recruit	nent and career progression;	
Name of Project	or Activity Short description (Max 500 chara	c o integration of the gender of	limension into research and teaching content;	
		 measures against gender-b 	ased violence including sexual harassment.	

Add

- 1. General information
- 2. Participants
- 3. Budget
- 4. Ethics and security
- 5. Other questions

Description of any significant			



Name of infrastructure of equipment Short description (Max 300 characters)

Part A: administrative requirements 3 - Budget

General information 1

Participants 2.

Budget 3.

E

Ethics and security 4.

5. Other questions



5	- Duugo	51																			
N	beneficiary	Country	Role	Personnel costs€	Subcontracting costs€	Purchase costs - Travel and substistence€	Purchase costs - Equipment €		Internally invoiced goods and services (Unit costs- usual accounting practices)	Transnational access to research infrastructures€ (Unit costs)	to research infrastructures€	Indirect costs€	Total eligible costs		contribution to	Requested EU contribution to eligible costs€	Max grant amount	Income generated by the action	Financial contributions	Own resources	Total estimated income
1	Universitair Medisch Centrum	NL	Coordinator	0	0	0	0	0	0	C	0 0	0.00	0.00	100	0.00	0.00	0.00	0.00	0.00	0.00	0.00
			TOTAL	0	0	0	0	0	0	C	0	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00

4 - Ethics & security

E	thics Is	sues Ta	ble		
1.	Human	Embryor	uic Stem	Cells and	Huma

1. Human Embryonic Stem Cells and Human Embryos					Page
Does this activity involve Human Embryonic Stem Cells (hESCs)?	0	Yes	0	No	
Does this activity involve the use of human embryos?	0	Yes	۲	No	
2. Humans					Page
Does this activity involve human participants?	0	Yes		No	
Does this activity involve interventions (physical also including imaging technology, behavioural treatments, etc.) on the study participants?	0	Yes	0	No	
Does this activity involve conducting a clinical study as defined by the Clinical Trial <u>Regulation</u> (<u>EU 536/2014</u>)? (using pharmaceuticals, biologicals, radiopharmaceuticals, or advanced therapy medicinal products)	0	Yes	•	No	
3. Human Cells / Tissues (not covered by section 1)					Page
Does this activity involve the use of human cells or tissues?	0	Yes	0	No	
4. Personal Data					Page
Does this activity involve processing of personal data?	0	Yes		No	
Does this activity involve further processing of previously collected personal data (including use of preexisting data sets or sources, merging existing data sets)?	0	Yes	0	No	
Is it planned to export personal data from the EU to non-EU countries?	0	Yes		No	
Is it planned to import personal data from non-EU countries into the EU or from a non-EU country to another non-EU country?	0	Yes	0	No	
Does this activity involve the processing of personal data related to criminal convictions or offences?	0	Yes	0	No	
5. Animals					Page
Does this activity involve animals?	0	Yes	۲	No	
6. Non-EU Countries					Page
Will some of the activities be carried out in non-EU countries?	0	Yes		No	
In case non-EU countries are involved, do the activities undertaken in these countries raise potential ethics issues?	0	Yes	0	No	
It is planned to use local resources (e.g. animal and/or human tissue samples, genetic material, live animals, human remains, materials of historical value, endangered fauna or flora samples, etc.)?	0	Yes	0	No	
Is it planned to import any material (other than data) from non-EU countries into the EU or from a non-EU country to another non-EU country? For data imports, see section 4.	0	Yes	0	No	
Is it planned to export any material (other than data) from the EU to non-EU countries? For					

Is it planned to export any material (other than data) from the EU to non-EU countries? For ____ Yes () No data exports see section 4

Ethics Self-Assessment

nical dimension of the objectives, methodology and likely impact

- Explain in detail the identified issues in relation to:
 - objectives of the activities (e.g. study of vulnerable populations, etc.)
- methodology (e.g. clinical trials, involvement of children, protection of personal data, etc.) - the potential impact of the activities (e.g. environmental damage, stigmatisation of particular social groups, political or financial adverse consequences, misuse, etc.)

Remaining characters

npliance with ethical principles and relevant legislations

5000

Describe how the issue(s) identified in the ethics issues table above will be addressed in order to adhere to the ethical principles and what will be done to ensure that the activities are compliant with the EU/national legal and ethical requirements of the country or countries where the tasks are to be carried out. It is reminded that for activities performed in a non-EU countries, they should also be allowed in at least one EU Member State.

Security issues table			?
1. EU Classified Information (EUCI) ²			Page
Does this activity involve information and/or materials requiring protection against unauthorised disclosure (EUCI)?	🔿 Yes	💿 No	
Does this activity involve non-EU countries which need to have access to EUCI?	🔿 Yes	💿 No	
2. Misuse			Page
Does this activity have the potential for misuse of results?	🔿 Yes	💿 No	
3. Other Security Issues			Page
Does this activity involve information and/or materials subject to national security restrictions? If yes, please specify: (Maximum number of characters allowed: 1000)	⊖ res	💿 No	
Are there any other security issues that should be taken into consideration?If yes, please specify: (Maximum number of characters allowed: 1000)	🔿 Yes	💿 No	

Security self-assessment

Please specify: (Maximum number of characters allowed: 5000)



Proposal template Part B: technical description

TITLE OF THE PROPOSAL

[This document is tagged. Do not delete the tags; they are needed for processing.] #@APP-FORM-HERIAIA@# List of participants

Participant No. *	Participant organisation name	Country
1 (Coordinator)		
2		
3		

- Excellence #@REL-EVA-RE@#
- 1.1 Objectives and ambition #@PRJ-OBJ-PO@#

Insert here text for your proposal

#§PRJ-OBJ-PO§#

1.2 Methodology #@CON-MET-CM@# #@COM-PLE-CP@#

Insert here text for your proposal

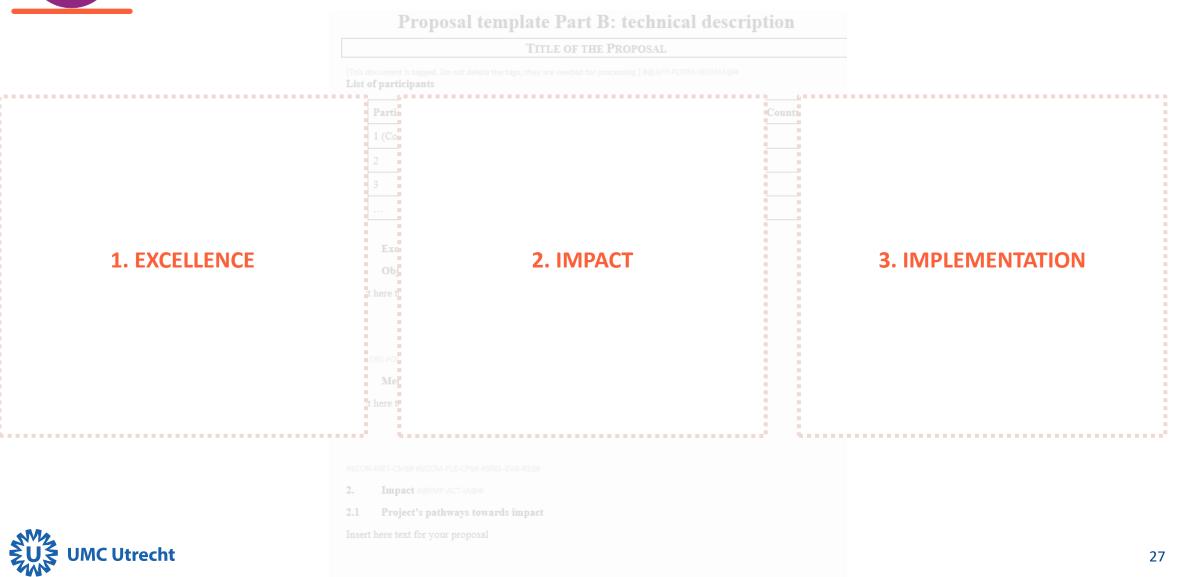
#§CON-MET-CM§# #§COM-PLE-CP§# #§REL-EVA-RE§#

- 2. Impact #@IMP-ACT-IA@#
- 2.1 Project's pathways towards impact

Insert here text for your proposal



26





Proposal template Part B: technical description

TITLE OF THE PROPOSAL

[This document is tagged. Do not delete the tags; they are needed for processing.] #@APP-FORM-HERIAIA@# List of participants

Participant No. *	Participant organisation name	Country
1 (Coordinator)		
2		
3		

- 1. Excellence #@REL-EVA-RE@#
- 1.1 Objectives and ambition #@PRJ-OBJ-PO@#

Insert here text for your **proposal**

#§PRJ-OBJ-PO§#

1.2 Methodology #@CON-MET-CM@# #@COM-PLE-CP@#

Insert here text for your proposal

#§CON-MET-CM§# #§COM-PLE-CP§# #§REL-EVA-RE§#

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EVALUATION CRITERIA

- Clear, ambitious objectives beyond the state-of-the-art.
- Robust methodology, including gender dimension and open science practices.
- Engagement with end-users and interdisciplinary approaches.









Impact #@IMP-ACT-IA@#

2.1 Project's pathways towards impact

Insert here text for your proposal



2.2 Measures to maximise impact - Dissemination, exploitation and communication #@com-DIS-VIS-CDV@#

Insert here text for your proposal

#§COM-DIS-VIS-CDV§#

2.3 Summary

KEY ELEMENT OF THE IMPACT SECTION

SPECIFIC NEEDS What are the specific needs that triggered this project?	EXPECTED RESULTS What do you expect to generate by the end of the project?	D & E & C MEASURES What dissemination, exploitation and communication measures will you apply to the results?
Insert here text for your proposal	Insert here text for your proposal	Insert here text for your proposal
TARGET GROUPS Who will use or further up-take the results of the project? Who will benefit from the results of the project? Insert here text for your proposal	OUTCOMES What change do you expect to see after succ dissemination and exploitation of project re- target group(s)? Insert here text for your proposal	



plans.

EVALUATION CRITERIA

✓ Quality of dissemination,

and EU priorities.

✓ Alignment with societal needs

 Credibility of pathways to achieve expected outcomes and impacts.

exploitation, and communication

29



3. Quality and efficiency of the implementation #@QUA-LIT-OL@# #@WRK-PLA-WP@#

3.1 Work plan and resources

Insert here text for your proposal

3.2 Capacity of participants and consortium as a whole #@con-sor-cs@##@PRJ-MGT-PM@#

Insert here text for your proposal

Table 3.1a: List of work packages

Work package No	Work Package Title	Lead Participant No	Lead Participant Short Name	Person- Months	Start Month	End month

Table 3.1b: Work package description

For each work package:

Work package number	
Work nackage title	

Objectives

Description of work



Table 3.1c: List of Deliverables

Numbe r	Deliverable name	Short description	Work package number	Short name of lead participant	Туре	Disse minati on level	Delivery date (in months)

Table 3.1d: List of milestones

Milestone number	Milestone name	Related work package(s)	Due date (in month)	Means of verification

Table 3.1e: Critical risks for implementation #@RSK-MGT-RM@#

Description of risk (indicate level of (i) likelihood, and (ii) severity: Low/Medium/High)	Work package(s) involved	Proposed risk-mitigation measures

Table 3.1g: 'Subcontracting costs' items

Participant Number/Short Name					
	Cost (€)	Description of tasks and justification			
Subcontracting					

 Table 3.1h:
 'Purchase costs' items (travel and subsistence, equipment and other goods, works and services)

Participant Number/Sh	Participant Number/Short Name			
	Cost (€)	Justification		
Travel and				
subsistence				
Equipment				
Other goods, works				
and services				
Remaining purchase				
costs (<15% of pers.				
Costs)				
Total				

Table 3.1i: 'Other costs categories' items (e.g. internally invoiced goods and services)

	Participant Number/Short Name					
	Cost (€)	Justification				
Internally invoiced						
goods and services						

Table 3.1j: 'In-kind contributions' provided by third parties

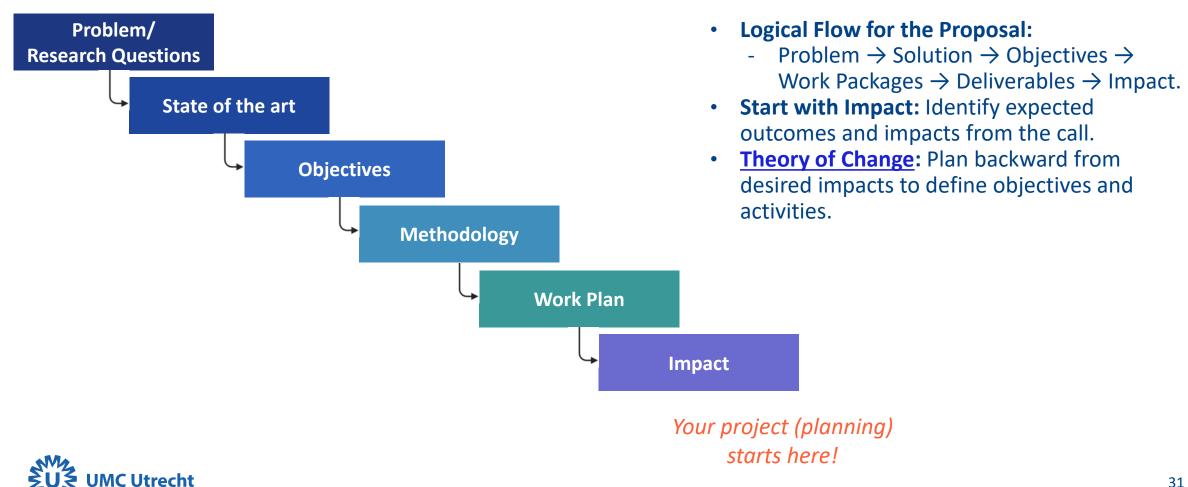
Participant Number/Short Name				
	Category	Cost (€)	Justification	
	Select between			
	Seconded personnel			
	Travel and subsistence			
	Equipment			
	Other goods, works and services			
	Internally invoiced goods and services			

EVALUATION CRITERIA

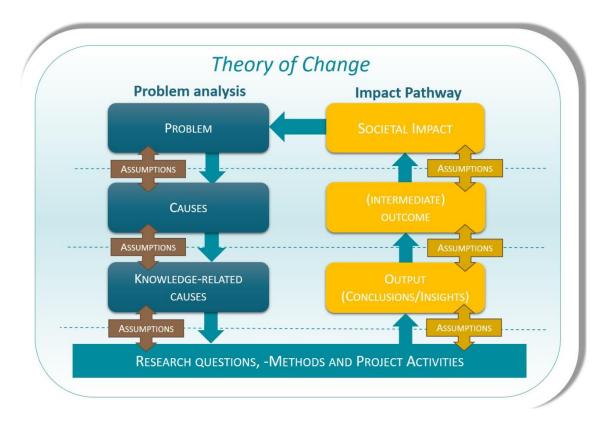
- Effective work plan, with appropriate allocation of resources and effort.
- Expertise and capacity of the consortium to deliver the project.
- Clear roles and synergies among partners.



Laying the foundation: logical flow & impact planning



Pathway to Impact



• Pathway to Impact:

- Define steps linking outputs (e.g., prototypes, publications) to outcomes and impacts.
- Plan dissemination, exploitation, and stakeholder uptake strategies.
- Impacts:
 - Long-term societal, environmental, and economic effects beyond the project's duration.
 - Align with call priorities and Sustainable Development Goals (SDGs).
- Outcomes:
 - Medium-term results like adoption of technologies, policies, or behaviors.
 - Ensure uptake, diffusion, and deployment by stakeholders and end-users.
- Outputs and Results:
 - Deliverables such as prototypes, publications, and algorithms.
 - Ensure they are measurable, linked to objectives, and protectable as intellectual property.



Tips for writing a winning proposal

General Guidelines

- Write for clarity: Avoid jargon; make it accessible to non-specialists.
- Back claims with evidence: Use examples to show excellence and feasibility.
- Make the Proposal Visually Engaging:
 - Use figures, charts, and tables to break down complex ideas.
 - Ensure visuals are clear, professional, and readable in greyscale.
- Maintain Consistency:
 - Use uniform terminology, formatting, and numbering throughout.
 - Proofread carefully to eliminate errors or inconsistencies.
- Common Pitfalls to Avoid:
 - Avoid vague statements; provide specific details and measurable parameters.
 - Cut unnecessary repetition to keep the narrative concise.
 - Be realistic: Ensure your objectives, timeline, and budget are feasible and credible.

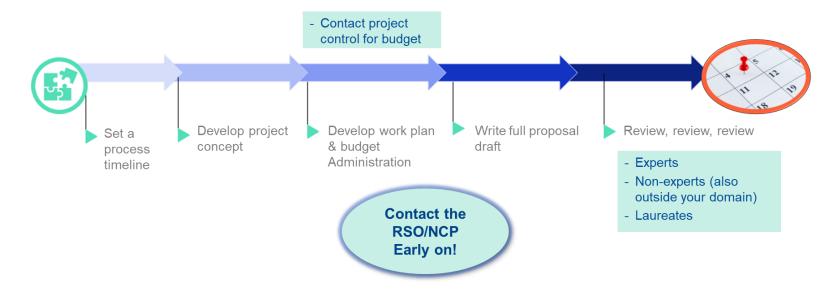




Keys to success







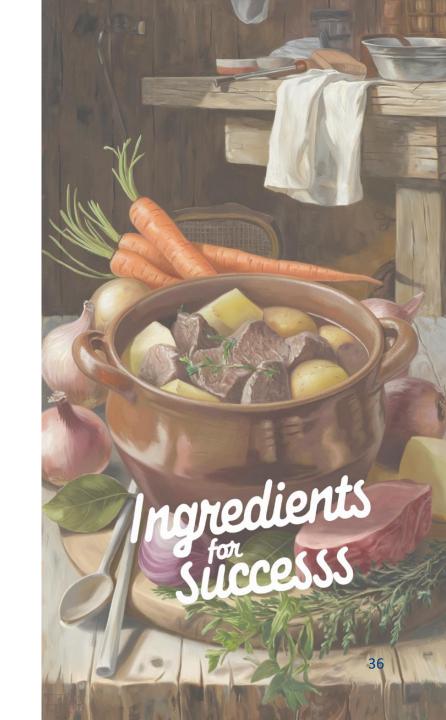
- Rule of Thumb: Start 6 months before the deadline; reserve 3 months for writing.
- Set milestones and build in buffer time for reviews.
- Identify go/no-go moments and when to involve others.
- Engage your Research Support Office/National Contact Point early for support and guidance.



Ingredients for success

- Focus on Your Strengths
 - Define your "niche within a niche" and align it with project excellence.
 - Identify relevant EU work programmes and funding instruments.
- Build Your Network:
 - Connect with EU officials, top scientists, and thought leaders.
 - Join EU associations and networks to expand visibility and partnerships.
- Learn and Engage:
 - Study background documents like policies and procedures.
 - Participate in EU evaluations and committees for insights and visibility.
- Adopt the "BEST" Strategy:
 - Best science.
 - Best partners (ad hoc to strategic alliances).
 - Best solutions aligned with EU policies and priorities.





Take home message

ldee 2	EU funding programme		
Idea? - Does your project provide mutual benefits for the EU and Korea?	Opportunity?	Proposal	
- Discuss your idea with the RSO/NCP. - Summarise your concept in a clear 2-pager.	 Do you have the best consortium? Does your project demonstrate significant impact potential? Is your track record strong and relevant? 	 Proposal writing? Have you allocated sufficient time (200+ h)? Do you have access to professional guidance and feedback? 	

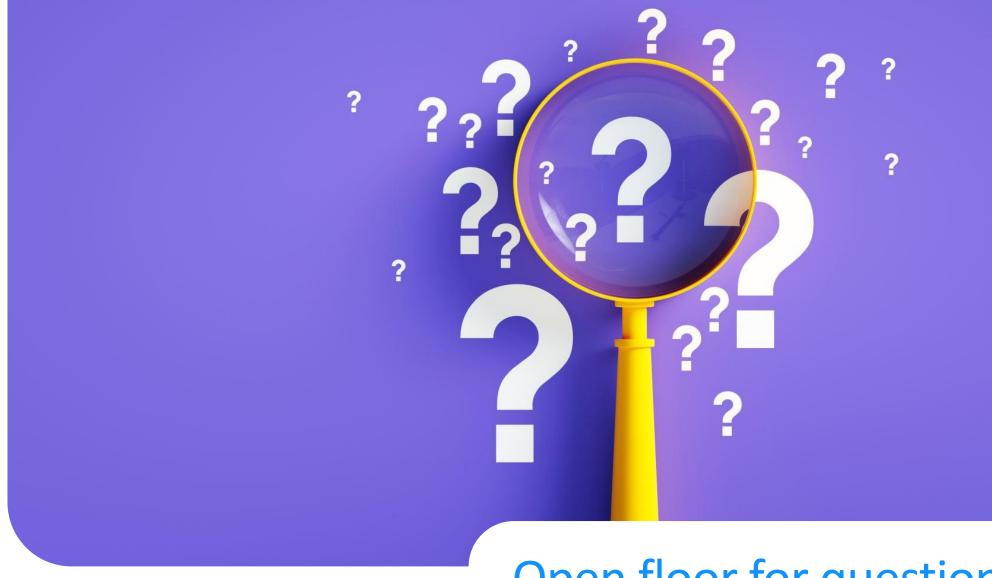




Take the next step: Horizon Europe awaits







Open floor for questions

