

Κανόνες συμμετοχής και χρήσιμες συμβουλές & για την προετοιμασία επιτυχημένης πρότασης στον Ορίζοντα Ευρώπη

Βασιλική Καλοδήμου

Τμήμα Φυσικής Εθνικό και Καποδιστριακό Πανεπιστήμιο Αθηνών



Statistics



Horizon 2020 _ NKUA

Top participants

Legal Name Q	Country Q	NUTS 2 Name Q	Net EU Contribution	Participation	Participation to Coordination role	3 (
Totals			€ 1.714.492.348,66	5488	675	i
ETHNIKO KENTRO EREVNAS KAI TECHNOLOGIKIS ANAPTYXIS	EL - Greece	Κεντρική Μακεδονία (Kentriki Makedonia)	€171.631.128,47	374	72	2
IDRYMA TECHNOLOGIAS KAI EREVNAS	EL - Greece	Κρήτη (Kriti)	€122.619.203,55	295	85	5
INSTITUTE OF COMMUNICATION AND COMPUTER SYSTEMS	EL-Greece	Αττική (Attiki)	€107.235.176,63	211	59	9
ETHNICON METSOVION POLYTECHNION	EL - Greece	Αττική (Attiki)	€99.564.408,02	236	49)
ARISTOTELIO PANEPISTIMIO THESSALONIKIS	EL - Greece	Κεντρική Μακεδονία (Kentriki Makedonia)	€81.340.376,88	206	42	2
PANEPISTIMIO PATRON	EL - Greece	Δυτική Ελλάδα (Dytiki Ellada)	€62.738.680,18	147	18	3
KENTRO MELETON ASFALEIAS	EL - Greece	Αττική (Attiki)	€52.889.560,07	75	5	5
ETHNIKO KAI KAPODISTRIAKO PANEPISTIMIO ATHINON	EL - Greece	Αττική (Attiki)	€50.264.547,30	154	27	7
NATIONAL CENTER FOR SCIENTIFIC RESEARCH "DEMOKRITOS"	EL - Greece	Αττική (Attiki)	€ 47.970.141,84	120	27 27	7
ATHINA-EREVNITIKO KENTRO KAINOTOMIAS STIS TECHNOLOGIES TIS PLIROFORIAS, TON EPIKOINONION KAI TIS GNOSIS	EL - Greece	Αττική (Attiki)	€ 41.152.031,90	85	15	5
ETHNIKO ASTEROSKOPEIO ATHINON	EL - Greece	Αττική (Attiki)	€21.081.644,51	63	12	2
UNIVERSITY OF PIRAEUS RESEARCH CENTER	EL - Greece	Αττική (Attiki)	€ 20.909.867,43	66	10	9
PANEPISTIMIO THESSALIAS	EL - Greece	Θεσσαλία (Thessalia)	€18.788.526,89	60	14	1
HELLENIC CENTRE FOR MARINE	EL - Greece	Αττική (Attiki)	€18.611.973,64	62	1	1



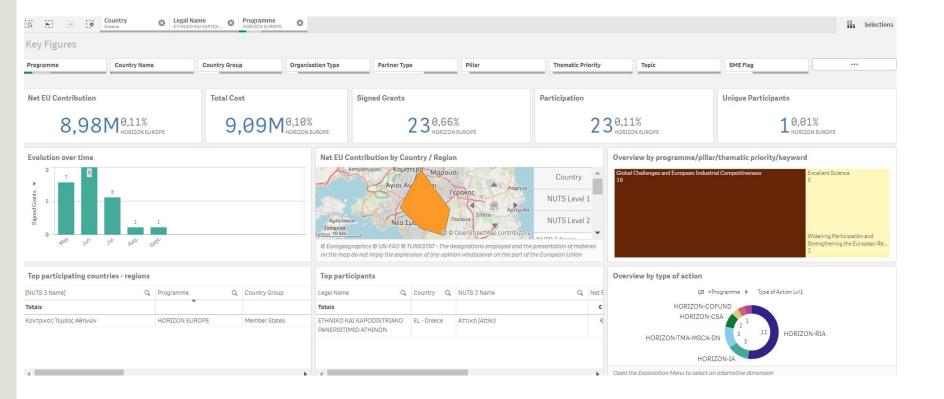
Horizon Europe_NKUA

Top participants

_egal Name Q	Country Q	NUTS 2 Name Q	Net EU Contribution	Participation	Participation to Coordination role
Totals			€305.462.766,10	843	107
ETHNIKO KENTRO EREVNAS KAI FECHNOLOGIKIS ANAPTYXIS	EL - Greece	Κεντρική Μακεδονία (Kentriki Makedonia)	€31.747.095,24	66	20
ETHNICON METSOVION POLYTECHNION	EL - Greece	Αττική (Attiki)	€19.323.742,75	39	6
ARISTOTELIO PANEPISTIMIO FHESSALONIKIS	EL - Greece	Κεντρική Μακεδονία (Kentriki Makedonia)	€18.401.998,79	36	9
DRYMA TECHNOLOGIAS KAI EREVNAS	EL - Greece	Κρήτη (Kriti)	€16.399.288,66	45	15
INSTITUTE OF COMMUNICATION AND COMPUTER SYSTEMS	EL - Greece	Αττική (Attiki)	€12.976.902,27	26	7
PANEPISTIMIO PATRON	EL - Greece	Δυτική Ελλάδα (Dytiki Ellada)	€9.350.448,16	20	5
ATHINA-EREVNITIKO KENTRO (AINOTOMIAS STIS FECHNOLOGIES TIS PLIROFORIAS, TON EPIKOINONION KAI TIS GNOSIS	EL - Greece	Αττική (Attiki)	€9.302.157,50	20	6
ETHNIKO KAI KAPODISTRIAKO PANEPISTIMIO ATHINON	EL - Greece	Αττική (Attiki)	€8.978.035,52	23	4
GEOPONIKO PANEPISTIMION ATHINON	EL - Greece	Αττική (Attiki)	€ 6.936.774,15	17	4
VATIONAL CENTER FOR SCIENTIFIC RESEARCH "DEMOKRITOS"	EL - Greece	Αττική (Attiki)	€ 6.463.749,00	13	1
OODSCALE HUB GREECE ASSOCIATION FOR ENTREPREUNERSHIP AND INNOVATION ASTIKI MI KERDOSKOPIKI ETAIREIA	EL - Greece	Κεντρική Μακεδονία (Kentriki Makedonia)	€6.030.619,97	7	0
ODE KENITDO KVINOLOWIVO	El Oronon	Stoopá Eliláda)	£ 4 902 000 00	٥	1



Horizon Europe: A deeper look



Horizon Europe - NKUA

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igned Grants by EuroSciVoc concept
        multidrug resistance
                                                         mass spectrometry
                                   mobile phone
                                                                           nano-materials
               computational neuroscience employment bacteriology cardiology
           cognitive radio
                                                                                 simulation software
     medicinal chemistry public health innovation management signal processing
                                                                                        DNA autoimmune diseases
           pharmaceutical drugs data science
                           ig data ecosystems machine learning
                                                                                               food allergy
                                                       eHealth artificial intelligence
                                                                                         pandemics smart cities
              commerce business models SOTTWARE HIV databases governance botany
  epidemiology
             drug discovery neurobiology Sensors internet cancer data mining
                                                                                             cardiovascular diseases
 fisheries
                                                                                             nutrition laser physics
        educational sciences
                             mortality asthma history renewable energy
                                                                                              civil society vaccines
                                          crisis management wireless ... microbiology animal and dairy science
         smart sensors
                      internet of things
  data processing revolutions data protection air pollution engineering arts
                                                                                   pollution
                                                                                                  ontology
                                                                                        automation
                        immunology antibiotic resistance
                                                                      deep learning
     windpower
                                                                                                  coating and films
                                                                                      economics
                                                                       data analysis
  control systems public and environmental health oncology
                                                            didactics
                                                                                       anthropology
              law enforcement personalized medicine surgery drones
                                                                        pharmacokinetics
  coronaviruses
                      computer and information sciences agriculture access control Wastewater treatment processes
                               data exchange
                                                                              demography
                                                    computational intelligence
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Research and Innovation





Methodological work for proposal preparation

TO	DO LIST
	Idea compatibility & decoding of call of proposals
	Develop concept note
	Find suitable partners
	Proposal structuring & management
	Proposal drafting



Types of Actions & Basic eligibility Criteria



Type of actions

Research and innovation action (RIA)

Activities to establish new knowledge or to explore the feasibility of a new or improved technology, product, process, service or solution.

100% funding rate

Innovation action (IA)

Activities to produce plans and arrangements or designs for new, altered or improved products, processes or services.

Too funding ratings

Coordination and support actions (CSA)

Activities that contribute to the objectives of Horizon Europe. This excludes R&I activities, except for 'Widening participation and spreading excellence'

100% funding rate

Programme co-fund actions (CoFund)

A programme of activities established or implemented by legal entities managing or funding R&I programmes, other than EU funding bodies.



Country eligibility & more...



EU COUNTRIES

- Member States (MS) including their outermost regions
- The Overseas Countries and Territories (OCTs) linked to the MS.



NON-EU COUNTRIES

- Countries associated to Horizon Europe (AC)
- Low and middle income countries: See HE Programme Guide.
- Other countries when announced in the call or exceptionally if their participation is essential



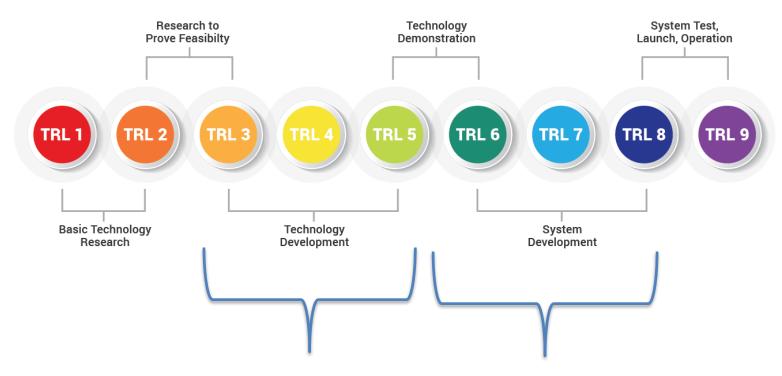
SPECIFIC CASES

- Affiliated entities established in countries eligible for funding.
- **EU** bodies
- International organisations (IO):
 - International European research organisations are eligible for funding.
 - Other IO are not eligible (only exceptionally if participation is essential)
 - IO in a MS or AC are eligible for funding for Training and mobility actions and when announced in the call conditions

https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/guidance/list-3rd-country-participation horizoneuratom en.pdf



Technology readiness level



Research & Innovation Actions Funding rate: 100%

Innovation Actions Funding rate: 70%



- Applicable for public bodies, research organisations or higher education establishments from Members States and Associated countries
- Minimum process-related requirements.

Gender equality plan

Having a gender equality plan is an eligibility criterion for Public bodies, Higher education establishments and Research organisations from Member States and Associated Countries. Be aware that if the proposal is selected, having a Gender Equality Plan will be necessary before the grant agreement signature (applicable on calls with deadlines in 2022 and beyond). Does the organisation have a Gender Equality Plan (GEP) covering the elements listed below?	© Yes	O No
Minimum process-related requirements (building blocks) for a GEP		
 Publication: formal document published on the institution's website and signed by the top management 		
- Dedicated resources: commitment of human resources and gender expertise to implement it.		
 Data collection and monitoring: sex/gender disaggregated data on personnel (and students for establishments concerned) and annual reporting based on indicators. 		
 Training: Awareness raising/trainings on gender equality and unconscious gender biases for staff and decision-makers. 		
Content-wise, recommended areas to be covered and addressed via concrete measures and targets are:		
 work-life balance and organisational culture; 		
 gender balance in leadership and decision-making; 		
 gender equality in recruitment and career progression; 		





EN

Horizon Europe

Work Programme 2021-2022

6. Civil Security for Society

(European Commission Decision C(2022)2975 of 10 M

Disaster-Resilient Society for Europe
Call - Disaster-Resilient Society 2021
Conditions for the Call
DRS01 - Societal Resilience: Increased risk Awareness and preparedness of citizens 141
HORIZON-CL3-2021-DRS-01-01: Improved understanding of risk exposure and its public
awareness in areas exposed to multi-hazards
DRS02 - Improved Disaster Risk Management and Governance
HORIZON-CL3-2021-DRS-01-02: Integrated Disaster Risk Reduction for extreme climate
events: from early warning systems to long term adaptation and resilience building 144
HORIZON-CL3-2021-DRS-01-03: Enhanced assessment of disaster risks, adaptive
capabilities and scenario building based on available historical data and projections 146
HORIZON-CL3-2021-DRS-01-04: Developing a prioritisation mechanism for research
programming in standardisation related to natural hazards and/or CBRN-E sectors 149
DRS03 - Strengthened capacities of first and second responders
HORIZON-CL3-2021-DRS-01-05: Fast deployed mobile laboratories to enhance
situational awareness for pandemics and emerging infectious diseases
Call - Disaster-Resilient Society 2022
Conditions for the Call
DRS01 - Societal Resilience: Increased risk Awareness and preparedness of citizens 153
HORIZON-CL3-2022-DRS-01-01: Enhanced citizen preparedness in the event of a disaster
or crisis-related emergency
HORIZON-CL3-2022-DRS-01-02: Enhanced preparedness and management of High-
Impact Low-Probability or unexpected events
HORIZON-CL3-2022-DRS-01-03: Improved quality assurance / quality control of data
used in decision-making related to risk management of natural hazards, accidents and
CBRN events
HORIZON-CL3-2022-DRS-01-04: Better understanding of citizens' behavioural and
psychological reactions in the event of a disaster or crisis situation
DRS02 - Improved Disaster Risk Management and Governance
HORIZON-CL3-2022-DRS-01-05: Improved impact forecasting and early warning



General admissibility conditions

- Applications must be submitted before the call deadline, electronically via the Funding & Tenders Portal
- Applications must be complete, readable, accessible and printable, and include a plan for the exploitation and dissemination of results, unless provided otherwise in the specific call conditions.

Proposal page limit

Substantial reduction in maximum length:

- RIAs and IAs type of actions: limit for a full application is 45 pages
- CSAs: limit is 30 pages
- First stage proposals: limit is 10 pages
- Exceptions, if any, would be specified in the call text.



Break the call text into bits and pieces







Decoding a call text: HORIZON-CL3-2022-DRS-01-09

Topic Identifier Enhanced capacities of first responders more efficient rescue operations, including decontamination of infrastructures in the case of a CBRN-E event

Type of action

HORIZON-IA HORIZON Innovation Actions (70% funding rate for profit organisations)

TRL 6-8 by the end of the project

Scope

Chemical, biological, radiological and nuclear (CBRN-E) events increasingly target civilians, with first responders likely to be police officers, firefighters or paramedics. Innovative technologies and solutions are required for first responders to act more efficiently and rapidly in case of CBRN-E disaster events

Expected outcome

- 1. Analysis on if and how the specific requirements of operating under CBRN-E conditions can be taken into consideration also for teams/capacities that are traditionally not operating under CBRN-E conditions (e. g. search and rescue, medical care, shelter, firefighting, flood rescue, etc.).
- 2. **Development of innovative technologies** and/or operating procedures for emergency management units that might need to work under CBRN-E
- 3. **Develop innovative technology and procedures** for mass decontamination but also for the decontamination of inanimate material (infrastructure, buildings, vehicles, equipment), including identifying standards for determining something as "decontaminated" i

Budget

6 mio euro | 1 project to be funded

Additional eligibility criteria

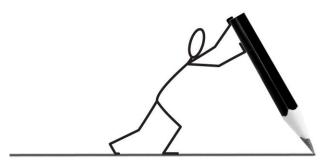
Active involvement, as beneficiaries, of at least 3 first responders' organisations or agencies, from at least 3 different EU Member States or Associated countries.

9/30/2022



Produce a concept note (initial outline of your idea)

Write preliminary 2-3 pages about your:



- > objectives
- > European relevance (topic, WP, Horizon EU strategic plan, EU priorities)
- > target groups
- > Impact envisaged
- > Methodology to be followed
- > major steps (work packages)
- > Performance measurements (KPIs)
- > Type of expertise needed: intended consortium (countries, types of

organisations)

9/30/2022



Evaluation Criteria



Horizon Europe: Proposal evaluation

EXCELLENCE

- Clarity and pertinence of the project's objectives, and the extent to which the proposed work is ambitious, and goes beyond the state-of-the-art.
- ✓ Soundness of the proposed methodology, including the underlying concepts, models, assumptions, inter-disciplinary approaches, appropriate consideration of the gender dimension in research and innovation content, and the quality of open science practices including sharing and management of research outputs and engagement of citizens, civil society and end users where appropriate.

IMPACT

- ✓ Credibility of the

 pathways to achieve the
 expected outcomes and
 impacts specified in the
 work programme, and the
 likely scale and
 significance of the
 contributions due to the
 project.
- Suitability and quality of the measures to maximize expected outcomes and impacts, as set out in the dissemination and exploitation plan, including communication activities.

QUALITY AND EFFICIENCY OF THE IMPLEMENTATION

- ✓ Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages, and the resources overall.
- Capacity and role of each participant, and extent to which the consortium as a whole brings together the necessary expertise.



Finding the right partners... (How?)

- > From your own international contacts & personal network
- Funding and tenders portal partner search facility)
- Bilateral agreements, MoUs
- Contacts from events, information days, brokerage events
- Network of National Contact Points
- Social media (Linkedin)

- ✓ Have in place selection criteria
- ✓ Clear understanding of the expertise you are searching.



- Coordinator
- > Work Package leaders
- > Task leaders

Optional

- > External advisors
 - Ethics advisor, GDPR expert
 - ...and many more...



Proposal Drafting



Working with the right documents

"Good to have" - Documents

- Proposal templates CSA/RIA/IA
- Annotated Model Grant Agreement
- Eligible costs
- Management of IPR
- Open Access, Ethics
- Many examples and best practice solutions
- Desca Model Consortium Agreement
- Governance Structure of the project
- Dissemination and access rights to results
- Version with "elucidation notes" and explanations available





Source: https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/reference-documents



PART A **ADMINISTRATIVE INFORMATION**

- General information (coordinator)
- Participant information, (1 for each partner)
- Budget (completed by the coordinator)
- Fthics
- Security moved here from Part B section 5.2
- Other questions

Part B

- 1. Excellence
- 2. Impact
- 3. Quality and efficiency of the implementation
- Members of the Consortium moved to Part A2
- 5. Ethics moved to Part A4
- 6. Security moved to Part A5



Excellence: Evaluation Criteria

EXCELLENCE

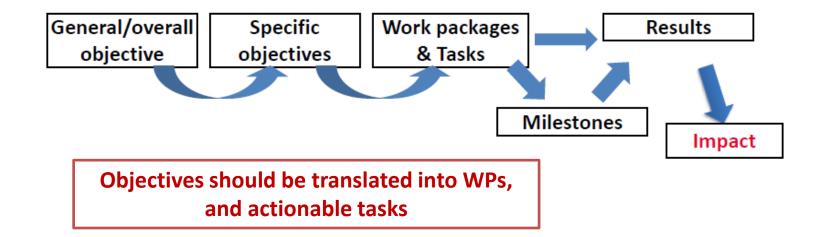
- Clarity and pertinence of the project's objectives, and the extent to which the proposed work is ambitious, and goes beyond the state-of-the-art.
- ✓ Soundness of the proposed methodology, including the underlying concepts, models, assumptions, inter-disciplinary approaches, appropriate consideration of the gender dimension in research and innovation content, and the quality of open science practices including sharing and management of research outputs and engagement of citizens, civil society and end users where appropriate.

Excellence

- ▶ 1.1 Objectives
- ▶ 1.2 Relation to the work programme
- ▶ 1.3 Concept and approach
- ▶ 1.4 Ambition
- ▶ 1.5 Gender dimension
- ▶ 1.6 Open science
- ▶ 1.7 No harm principle
- ▶ 1.8 Data management plan



"Describe the overall and specific objectives for the project, which should be **clear**, **measurable**, **realistic and achievable** within the duration of the project. Objectives should be **consistent with the expected exploitation and impact** of the project (see section 2)."





Relation to the workprogamme, Methodology, Ambition

- Dismantle the Work proramme (decode it)
- Make a table of each element in the call text and correlate it with your proposal (objectives, tasks)

CONCEPT & METHODOLOGY

- Which models, which hypothesis and assumptions
- ▶ Technology readiness level (TRL)
- Relevance to society, gender dimension

AMBITION

- ➤ What is the state of the art (technologies AND projects already funded), how do you go beyond state of art? What is ground breaking about your idea?
- > Freedom to operate?



Horizon Europe: Proposal evaluation

IMPACT

- ✓ Credibility of the

 pathways to achieve the
 expected outcomes and
 impacts specified in the
 work programme, and the
 likely scale and
 significance of the
 contributions due to the
 project.
- ✓ Suitability and quality of the measures to maximize expected outcomes and impacts, as set out in the dissemination and exploitation plan, including communication activities.



Impact: Go beyond

Substantial impacts **not covered** in the work programme that would:

- > enhance innovation capacity
- > create new market opportunities,
- > strengthen competitiveness and growth of companies
- address issues related to climate change or the environment
- Or bring other important benefits for society

Which policies do you support?

- > EU policies
- > UN Sustainable goals

Which barriers to you acknowledge? (Such as laws, freedom to operate, consumers' resistance to change, interoperability issues)



Impact – Target Groups & outcomes

The extent of the benefits for

- Science
- > Technological progress
- **>** Environment
- Society
- Economy EU Competitiveness

Acknowledge them separately

Consortium
(publications, patents)

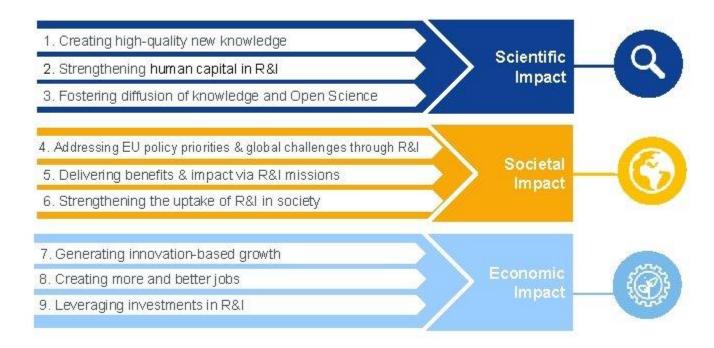
Scientific community &
Industry

EU Competitiveness
(businesses)

EU Society, economy



Key impact pathways to track progress







Dissemination & Exploitation of results: Admissibility Condition

- At proposal stage: Draft plan for the dissemination and exploitation of project's results
- Communication activities for promoting the project and its findings
- Ongoing activity-→strategy

Dissemination	Exploitation	
Describing and making available results so that they can be used	Making use of results , for scientific, societal or economic purposes	
Audiences that may make use of results	Groups and entities that are making concrete use of results	
All results which are not restricted due to the protection of intellectual property, security rules or legitimate interests	All results generated during project Participant shall make best efforts to exploit the results it owns, or to have them exploited by another legal entity	
Grant Agreement Art. 29	Grant Agreement art. 28	

1					
	Making results available F	acilitating further use of r	esults Maki	ng use	of results
,	Scientific publication	Innovation management	Patent	Spin- Start	
	Policy brief/roadmap	Copyright Management	PhD the	esis/	Product
	Training/workshop	s	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Stand	ard
	demonstration	Data Management	Further research		Service
	Sharing results on	plan	100001011	Soci	etal
	online repository		Open/copyle	ft activ	vity
	(research data, software, reports)	Active stakeholder/ user engagement	licenses Policy change		



Proposal Impact: Needs, Results, Outcomes & Impact

SPECIFIC NEEDS	EXPECTED RESULTS	D & E & C MEASURES
What are the specific needs that triggered this project?	What do you expect to generate by the end of the project?	What dissemination, exploitation and communication measures will you apply to the results?
Example 1 Most airports use process flow- oriented models based on static mathematical values limiting the optimal management of passenger flow and hampering the accurate use of the available resources to the actual demand of passengers. Example 2 Electronic components need to get smaller and lighter to match the expectations of the end-users. At the same time there is a problem of sourcing of raw materials that has an environmental impact.	Example 1 Successful large-scale demonstrator: Successful large-scale demonstrator: Trial with 3 airports of an advanced forecasting system for proactive airport passenger flow management. Algorithmic model: Novel algorithmic model for proactive airport passenger flow management. Example 2 Publication of a scientific discovery on transparent electronics. New product: More sustainable electronic circuits. Three PhD students trained.	Example 1 Exploitation: Patenting the algorithmic model. Dissemination towards the scientific community and airports: Scientific publication with the results of the large-scale demonstration. Communication towards citizens: An event in a shopping mall to show how the outcomes of the action are relevant to our everyday lives. Example 2 Exploitation of the new product: Patenting the new product; Licencing to major electronic companies. Dissemination towards the scientific community and industry: Participating at conferences; Developing a platform of material compositions for industry; Participation at EC project portfolios to disseminate the results as part of a group and maximise the visibility vis-à-vis companies



Horizon Europe: Proposal Impact

TARGET GROUPS	OUTCOMES	IMPACTS
Who will use or further up-take the results of the project? Who will benefit from the results of the project? Example 1 9 European airports: Schiphol, Brussels airport, etc. The European Union aviation safety agency. Air passengers (indirect). Example 2 End-users: consumers of electronic devices. Major electronic companies: Samsung, Apple, etc. Scientific community (field of transparent electronics).	What change do you expect to see after successful dissemination and exploitation of project results to the target group(s)? Example 1 Up-take by airports: 9 European airports adopt the advanced forecasting system demonstrated during the project. Example 2 High use of the scientific discovery published (measured with the relative rate of citation index of project publications). A major electronic company (Samsung or Apple) exploits/uses the new product in their manufacturing.	What are the expected wider scientific, economic and societal effects of the project contributing to the expected impacts outlined in the respective destination in the work programme? Example 1 Scientific: New breakthrough scientific discovery on passenger forecast modelling. Economic: Increased airport efficiency Size: 15% increase of maximum passenger capacity in European airports, leading to a 28% reduction in infrastructure expansion costs. Example 2 Scientific: New breakthrough scientific discovery on transparent electronics. Economic/Technological: A new market for touch enabled electronic devices. Societal: Lower climate impact of electronics manufacturing (including through material sourcing and waste management).



Implementation: Evaluation Criteria

QUALITY AND EFFICIENCY OF THE IMPLEMENTATION

- Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages, and the resources overall.
- Capacity and role of each participant, and extent to which the consortium as a whole brings together the necessary expertise.



- ▶ 3.1 Work Plan (work packages deliverables)
- ▶ 3.2 Management structures, milestones and procedures
- > 3.3 Consortium as a whole
- Resources to be committed tables



- Consistency of work plan (should remind us of the objectives of the EXCELLENCE part and the IMPACT) and coherence (interrelation of WPs)
- Complementarity of the participants (to reflect the scope of the call text)
- > Relevant and adequate management structures



EXAMPLE: Work Package Description (Table 3.1b);

Table 3.1b: Work package description

For each work package:

Lead	beneficia	ry		
			~0	,
		End month	 0	
	Lead	Lead beneficia	End	End

Objectives),	4,,

Description of work (where appropriate, broken down into tasks), lead partner and role of participants

Deliverables (brief description and month of delivery)

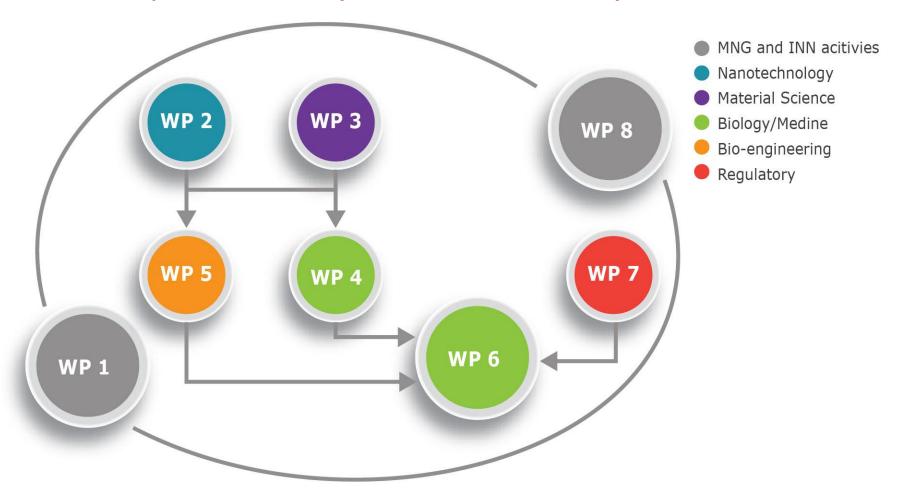


EXAMPLE: Timing of the different work packages and their components (Gantt chart or similar)

		YEAR 1				YEAR 2			YEAR 3			YEAR 4				YEAR 5					
		M1-3	M4-6	M7-9	M10-12	M13-15	M16-18	M19-21	M22-24	M25-27	M28-30	M31-33	M34-36	M37-39	M40-42	M43-45	M46-48	M49-51	M52-54	M55-57	M58-60
WP1:	Management																				
T.1.1	Task 1.1 Project Management		D.1.1								D.1.2										D.1.3
T.1.2	Task 1.2 Project Coordination	S				%					₷, R					8				S	
T.1.3	Task 1.3 Quality control																				
WP2:	Network Capacity Building and Excellence																				
T.2.1	Task 2.1 NCP Assessment		D.2.1																		
T.2.2	Task 2.2 Trainings for NCPs				\circ			0			D.2.2 ()				0			0			D.2.3
T.2.3	Task 2.3 NCPs Mentoring		Δ		Δ		Δ		Δ		D.2.4 🗅				Δ				Δ		D.2.5 🗅
WP3:	Network Matchmaking activities																				
T.3.1	Task 3.1 Brokerage Events			0								0									D.3.1
T.3.2	Task 3.2 Workshops and Trainings			\				◊				◊					\langle				D.3.2
T3.3	Task 3.3 Collaboration with other Networks																				D.3.3
WP4:	Communication and Dissemination																				
T.4.1	Task 4.1 Communication and Dissemination plan	D.4.1									D.4.2										
T.4.2	Task 4.2 Internal communication											·	·				·				
T.4.3	Task 4.3 External communication		D.4.3	·								·	·				·				D.4.4

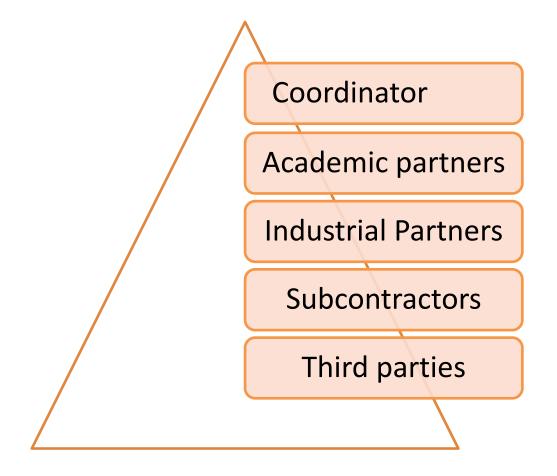


EXAMPLE: Presentation of the components showing how they inter-relate (Pert-chart or similar) they inter-relate (Pert-chart or similar)





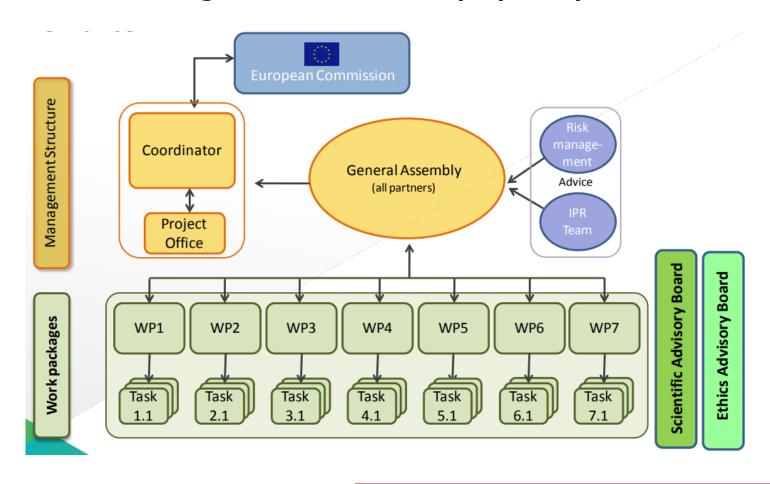
Consortium as a whole





Proposed project management

Decision-making structures to allow proper implementation





Contact the National Contact Points for Horizon Europe for info and advice

- Guidance on choosing relevant Horizon Europe topics and types of action
- ▶ Advice on administrative procedures and contractual issues
- Pre screening of proposal
- Assistance in partner search



TIPS





Your proposed work must be within the scope of a work programme topic



You need to demonstrate that your idea is ambitious and goes beyond the state of the art



Your scientific methodology must take into account interdisciplinary, gender dimension and open science practices.



You should show how your project could contribute to the outcomes and impacts described in the work programme (the pathway to impact)



You should demonstrate the quality of your work plan, resources and participants



Criterion	DO	DON'T
	Define objectives clearly.	Don't rush; poorly prepared proposal ruins even the most excellent plans.
	Be ambitious, but stay realistic.	
	Choose appropriate methodology.	Don't repeat something what is already done.
	Choose relevant partners and reliable coordinator.	Don't forget to include partners from differe regions, disciplines, stakeholder groups to compose a balanced consortium.
Excellence	Put effort on describing the state-of-art and proof of concept.	Don't forget to show the credibility of your consortium.
Sel	Create links with previous	
ñ	networks/projects and relevant policies.	Don't hesitate to provide detailed description about your methodology, technical solution
	Engage interdisciplinary expertise.	etc. Superficial description of the processes is often brought out as a major shortcoming
	Stay accurate, concise throughout the	
	proposal	If you have a novel approach – don't forget
	Bring out the innovation potential.	to describe it thoroughly and to support it with relevant references.
	If something stays unclear, contact your NCP.	



When planning be concrete and precise.

Quantify as much as possible.

Use financial figures and develop a business model and/or business plan.

Elaborate a convincing commercialisation plan.

Take into account all the expected impacts described in the topic.

Expected impacts should be derived and justified on previous results.

Plan a good cooperation with end users from the beginning of the project.

Involve policy makers, SMEs and industry in the proposal or plan a sustainable cooperation with them.

Describe industrial uptake of research results in details.

Develop an excellent dissemination plan (with diverse dissemination measures).

Address adequately and clearly explain dissemination of project results.

Ask for evaluation of impacts (by professionals).

Ask NCPs for cooperation.

Don't list irrelevant and unreal impacts.

Don't try to be very optimistic as it may cause the lack of credibility.

Don't use general descriptions, without any specific focus.

Don't use a weak or general analysis of the market and competition.

Don't miss concrete market details: potential market volumes, which markets, specific products, prices, etc.

Don't copy proposal's parts (mainly IPR management) from your previous project proposals.

Don't forget that the impact should be related to the particular concept, not to the call fiche.

Don't repeat (or copy) required impact from the call instead of development of your own proposal content.

Don't confuse dissemination with communication or exploitation.

Don't forget to use concrete information about expected environmental savings.

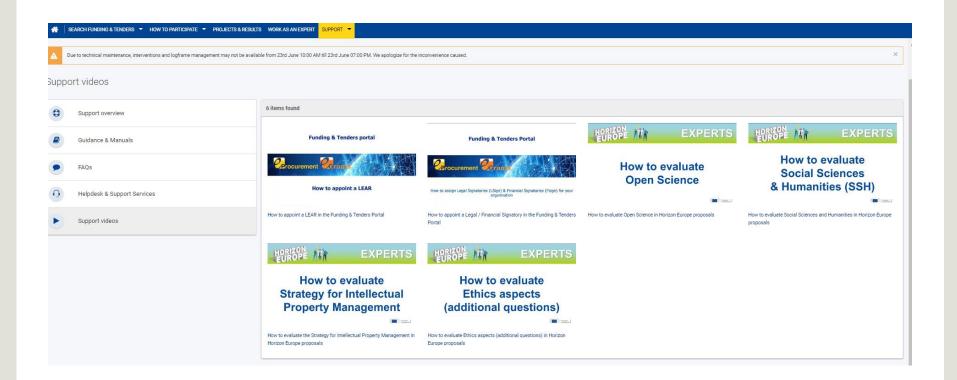
Impact



	Concrete and precise planning.	Don't use repetitions from within the text of the proposal.
	Details and Quantification.	
	Use Tables.	Don't do "copy-pastes" from other/ previous proposals.
_	Well-timed tasks and activities with well-	- Countries Conventional Conventional
Implementation	balanced allocation to partners.	Don't forget the details - unsubstantiated/ unreferenced content/ figures/ numbers are
emen	Well-balanced and justified resources and budget.	causing a negative impression.
d	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Don't take beneficiaries/ Partners who are
Ē	Consortium with partners who complement and synergize well in	"joyriders" with no significant role and tasks.
	expertise and tasks.	Don't plan vague Deliverables and Milestones.
	Consultation with NCP.	Lack of "Plan B" and contingency measures.



https://ec.europa.eu/info/fundingtenders/opportunities/portal/screen/support/videos

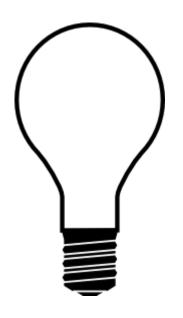






Source: https://ec.europa.eu/info/research-and-innovation/events/upcoming-events/horizon-europe-info-days_en





It's not sufficient to have an excellent idea ...

But it is important to organize the proposal preparation in an excellent way!!!

What is not there is not evaluated!!!

Σας ευχαριστώ πολύ!

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