

“Europe will not be made all at once, or according to a single plan. It will be built through concrete achievements which first create a de facto solidarity.”  
Robert Schuman

# KDT JU CALL 2022

Yves GIGASE

Head of Programmes

Italy Event 30 May 2022

EUROPEAN  
PARTNERSHIP

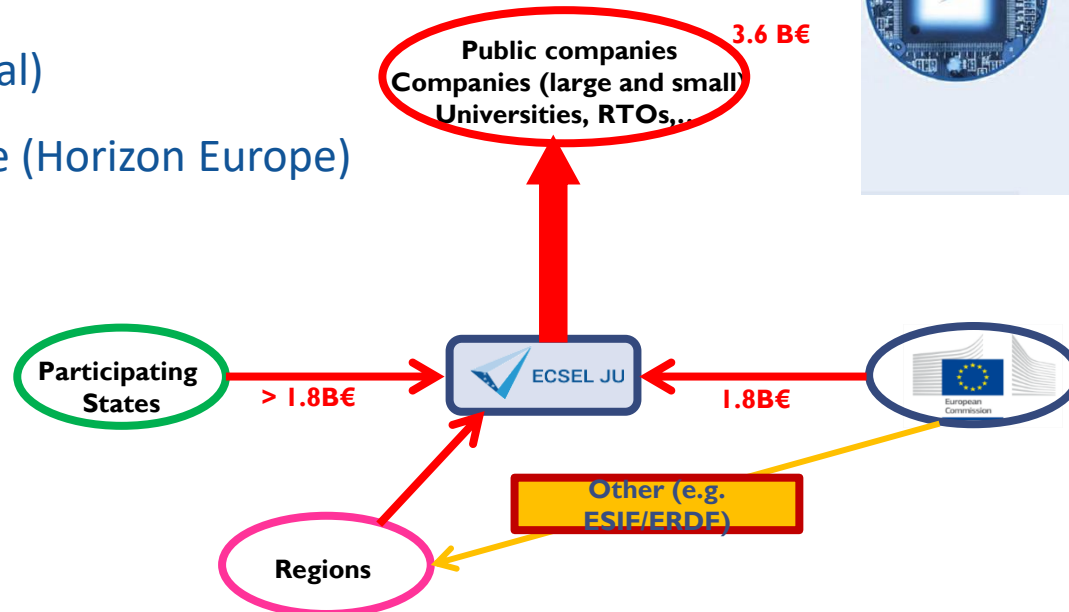


## KDT JU

KEY DIGITAL  
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JOINT UNDERTAKING

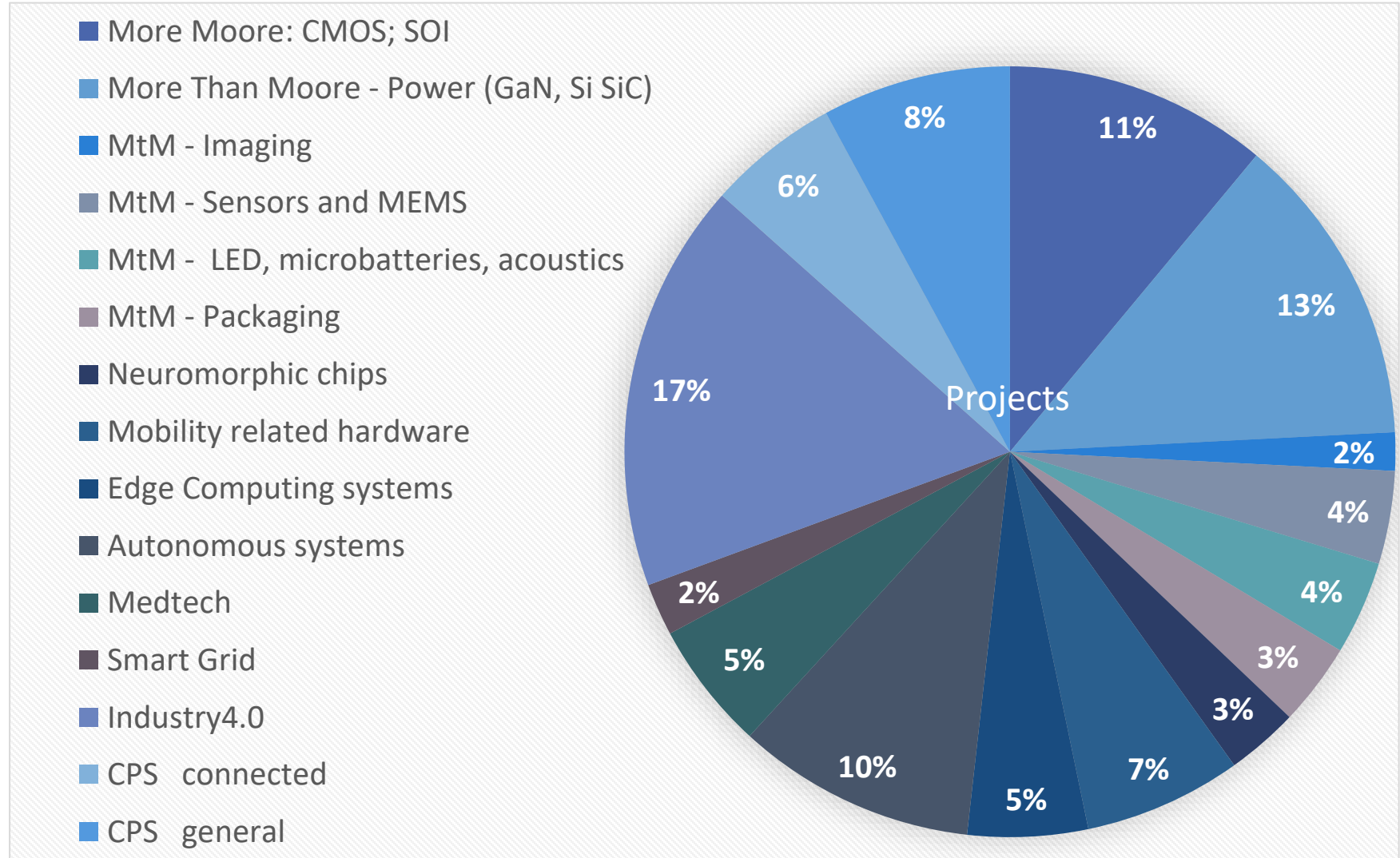
# KDT JU 2021-2027

- Third generation JU
- KDT JU = Key Digital Technology Joint Undertaking
- Tripartite: Commission - Participating states – Industry associations
- Associations: AENEAS, INSIDE, EPoSS
- Started : 30 November 2021 (ECSEL JU -> KDT JU)
- Budget ambition : 6B€  
funded by 1,8 B€ (EU)+1,8 B€ (national)
- Based on new framework programme (Horizon Europe)



# ECSEL JU 2014-2021

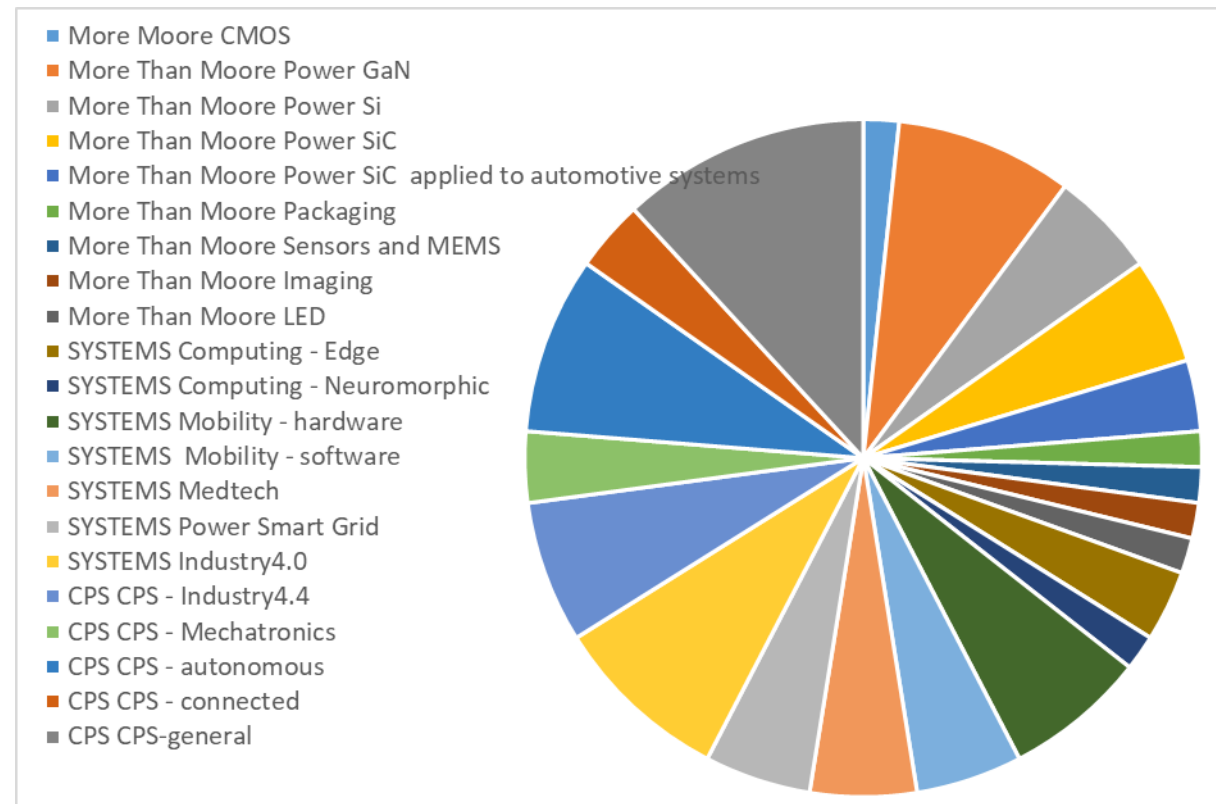
- 96 projects including 4 CSAs
- 3 220 beneficiaries
- 4 690 million Euro cost
- 2 280 million Euros in funding (EU+national)
- 408 500 Persons-month
- project participants from 29 participating states



# ITALIAN PARTICIPATION UNDER ECSEL

Italian participation:

- 59 projects with Italian beneficiaries
- 279 participations
- 6 Italian coordinators
- 419 million Euro in cost by Italian beneficiaries
- 90 million Euro in EU funding
- 75 million Euro in National funding (excl ESI funding)



# WHAT ABOUT THE EUROPEAN CHIPS ACT?

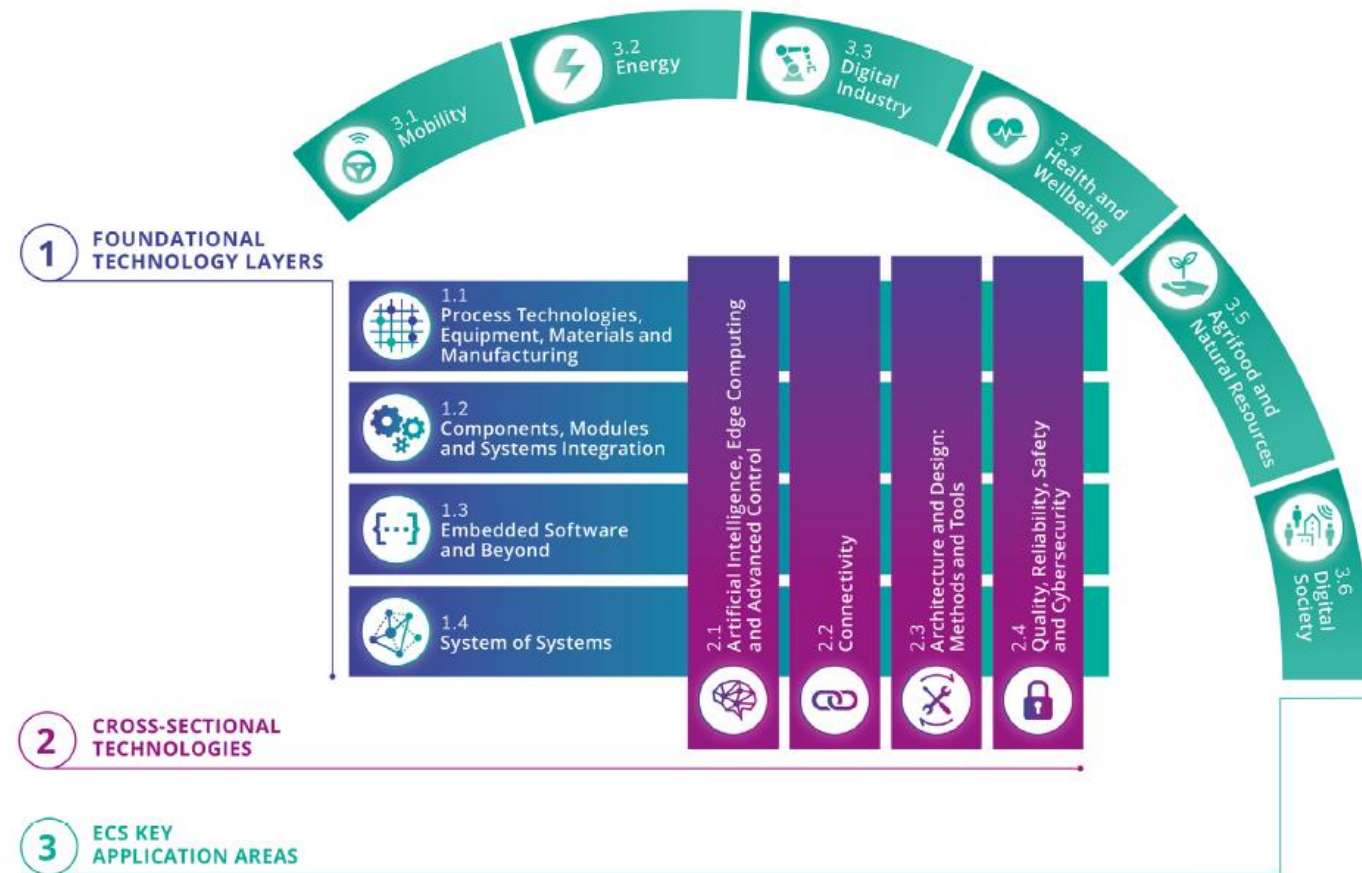


The screenshot shows the top of a European Commission press release page. At the top left is the European Commission logo. To its right is a language selector set to 'English EN' and a search bar. Below the logo is a breadcrumb trail: 'Home > Press corner > Digital sovereignty: Commission proposes Chips Act'. A language dropdown menu shows 'Available languages: English'. The main heading of the press release is 'Digital sovereignty: Commission proposes Chips Act to confront semiconductor shortages and strengthen Europe's technological leadership'. Below the heading, it says 'Press release | 8 February 2022 | Brussels'. On the left side, there is a 'Page contents' section with links for 'Top', 'Print friendly pdf', 'Related media', and 'Press contact'. The main text of the press release begins with 'Today, the Commission proposes a comprehensive set of measures to ensure the EU's security of supply, resilience and technological leadership in semiconductor technologies and applications. The [European Chips Act](#) will bolster Europe's competitiveness, resilience and help achieve both the digital and green transition.'

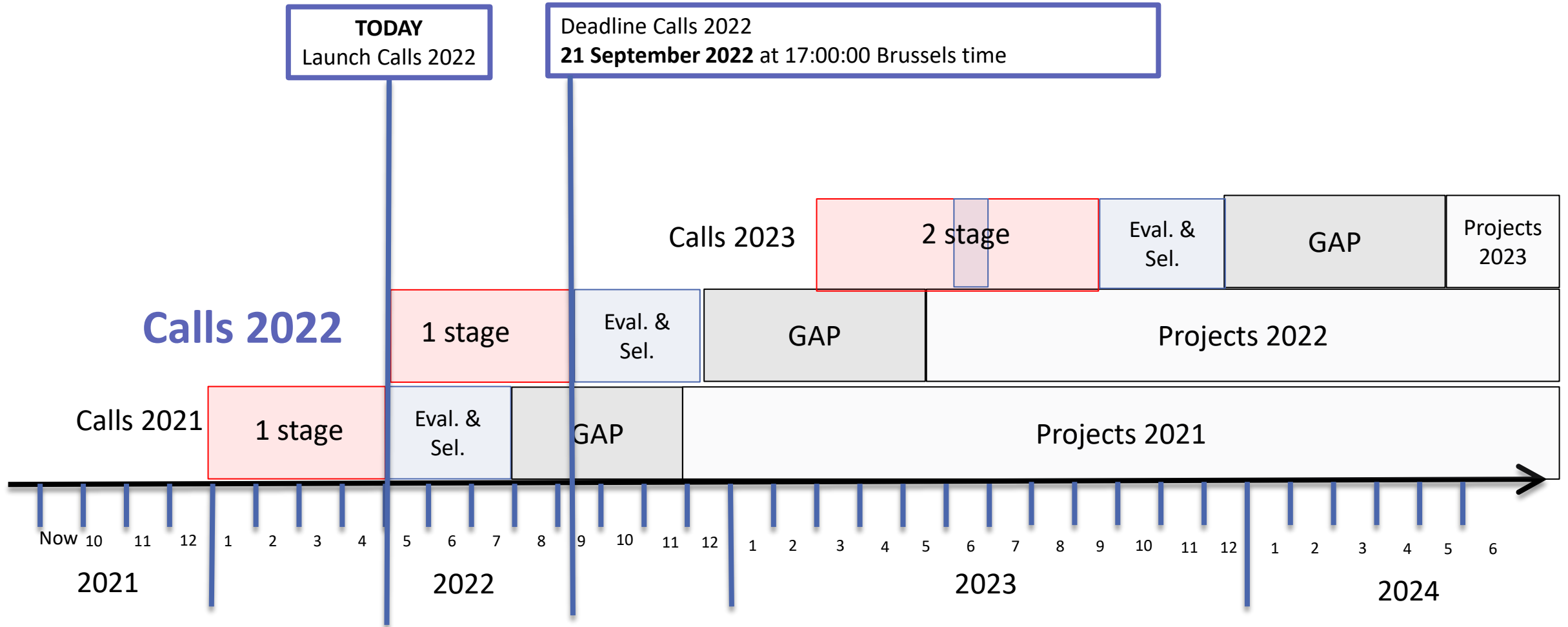
**This will affect the KDT JU (previous presentation),  
but not the selected projects! Nor the calls 2021, 2022!**

# ECS SRIA

- Boost **industrial competitiveness** through **interdisciplinary** technology innovations.
- Ensure/reinforce **EU strategic autonomy** through secure, safe and reliable ECS supporting key European application domains.
- Establish and strengthen sustainable and resilient ECS value chains supporting the **Green Deal**.
- Unleash the full potential of intelligent and autonomous ECS-based systems for the **European digital era**.



# KDT CALL PLANNING



# CALL 2021?

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- Call 2021-1-IA: 13 proposals
- Call 2021-2-RIA: 16 proposals
- CSA: 1 proposal

Now under evaluation

Expect selection of projects: mid-July



# A WORD OF CAUTION

Check regularly our call website under the KDT website:

**[www.kdt-ju.europa.eu](http://www.kdt-ju.europa.eu)**

**Changes in National conditions are to be expected!**

Contact email for your questions (please use ONLY this email):

**[calls@kdt-ju.europa.eu](mailto:calls@kdt-ju.europa.eu)**

**But for every IT issue contact the IT helpdesk (link in participant portal). We cannot help you on IT issues!**

# WHAT IS NEW? WHAT IS DIFFERENT?

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H2020 very similar to Horizon Europe for calls



KDT Call 2022 very similar to previous ECSEL calls (eg Call 2020)!

**But there are differences!!!!**

**Therefore read the sections on the calls in the Work Plan 2022,  
read the documents, etc.**

# HOW TO START? GO TO KDT CALL WEBPAGE!


KDT JU  
Key Digital Technologies Joint Undertaking

MEMBERS in  

Participate ▾ Events Media ▾ About ▾ Documents Contact

## Current call

Information about the Calls of 2021 will be available here shortly.



### 2022

#### KDT JU Calls 2022

The KDT JU Calls for 2021 are open as of 16 December 2021 with deadline for submissions on 27 April 2022. The KDT JU Programme is open to any organisation that can make a contribution to the RD&I objectives of the programme.

[View details](#)

All information under this button!

# STRUCTURE AND TOPICS

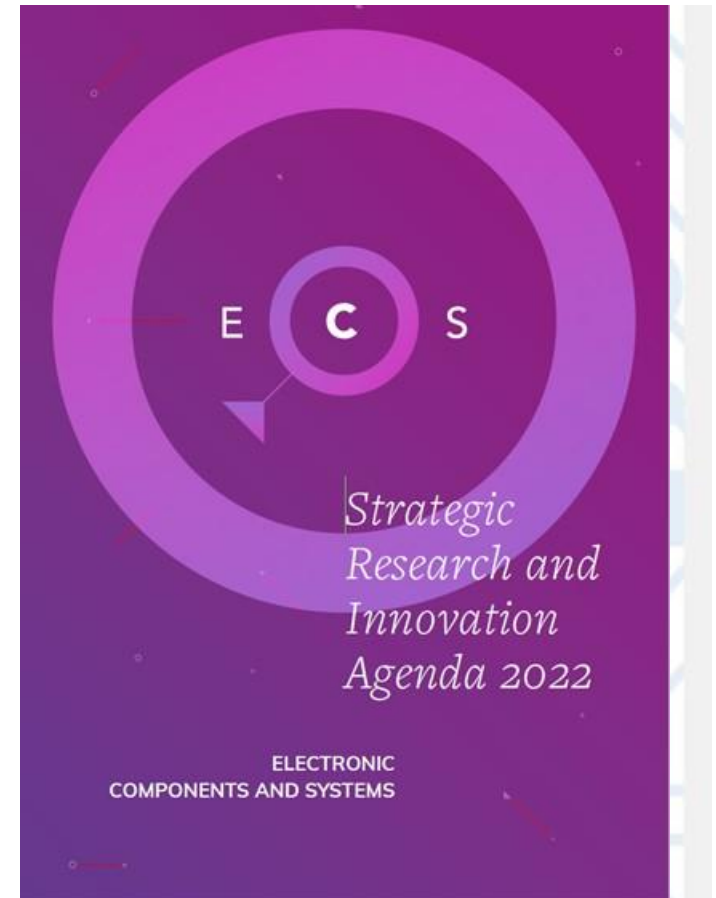
## *KDT JU opens 2 concurrent Calls in 2021*

- **HORIZON-KDT-JU-2021-1 IA**
  - HORIZON-KDT-JU-2021-1-IA
  - HORIZON-KDT-JU-2021-1-IA - Focus Topic 1: Development of open-sources RISC-V building blocks
- **HORIZON-KDT-JU-2021-2 RIA**
  - HORIZON-KDT-JU-2021-2-RIA
  - HORIZON-KDT-JU2021-2-RIA - FocusTopic 1: Processing solutions for AI at the edge addressing the design stack and middleware
- **HORIZON-KDT-JU-2021-3-CSA** - A Pan-European chip infrastructure for design innovation

**Similar for 2022**

## Who can participate?

The KDT JU Programme is open to any organisation that can make a contribution to the RD&I objectives of the programme. However, there are specific eligibility criteria relevant in the each KDT JU Participating State: these are listed in the KDT JU Work Programme 2021 (see below).



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# STRUCTURE AND TOPICS

## 2 calls, 3 focus topics

Action	Topic
Call 2022-1 T1	Topic 1 General according to SRIA 2022 (IA)
Call 2022-1 T2	Topic 2: Focus topic on Industrial supply chain for silicon photonics (IA)
Call 2022-1 T3	Topic 3: Focus topic on Design of Customisable and Domain Specific Open-source RISC-V Processors (IA)
Call 2022-2 T1	Topic 1: General according to SRIA 2022 (RIA)
Call 2022-2 T2	Topic 2: Focus topic on Ecodesigned smart electronic systems supporting the Green Deal objectives (RIA)
	Total

# FOCUS TOPIC ON INDUSTRIAL SUPPLY CHAIN FOR SILICON PHOTONICS (IA)

**Overall strategy:** goal to set up an **industrial manufacturing capability** for **current and next generation silicon photonic integrated circuits** and including the various elements of the value chain such as packaging of those PIC-components. In parallel also develop agile heterogeneous PIC platforms of separately manufactured components or CMOS-uncommon materials onto silicon photonics wafers (wafer-level heterogeneous integration).

## **Details (some):**

- establish an (eventually distributed) **industrially based** (meaning pilot line established in an industrial environment) **pilot line for a silicon photonics manufacturing platform**, that is the pilot line must cover the full process for silicon photonics circuits (including if possible heterogeneous integration aspects for PICs) covering front and back end, integration and packaging (SiP) as well as wafer-level-test, chip testing, device testing to industrial standards with special attention to the scalability of the back-end packaging and testing.
- **enable breakthroughs in silicon PIC platforms**, overcoming their current limitations, by wafer-level heterogeneous integration of CMOS-uncommon materials or processed chiplets and prepare the transfer to the industrial silicon manufacturing platform.
- **At least two demonstrators** should be built including PICs made on the pilot line covering distinctive high volume applications such as LIDAR technology, consumer medical applications, etc.
- **etc.**

- **Read the WP2022 section on this topic!**

- **Please note the added evaluation criterion:**

This call shall bring together the ECS community and the Photonics community. A well balanced composition with members of the two communities in the consortium should reflect this. This will be evaluated by the experts in the implementation criterion

# FOCUS TOPIC ON DESIGN OF CUSTOMISABLE AND DOMAIN SPECIFIC OPEN-SOURCE RISC-V PROCESSORS (IA)

## Overall strategy:

- A. **Customizable high-end** RISC-V based multi-processor core (including dedicated hardware & supporting software IP, enhanced or new libraries of HW peripherals and software), to be applied for **high-end computing or domain-specific** applications, including features as a.o. dependability, reliability and security.
- B. **Based on A, domain specific adaptations** of RISC-V customisable processor solutions for safe, secure and reliable computationally intensive applications, e.g., for automotive and other sectors. Such solutions are expected to address appropriate functional and non-functional, **high-performance requirements** aiming at realizations on advanced technology, e.g. 22nm FDSOI, 16 nm FinFET or below

## Details:

- **foundational** RISC V compliant building blocks, both hardware and software, with appropriate models and tools support, for **customizable** high-end application cores for **high-performance** embedded systems and/or general purpose **HPC processors**
- **Apply** the RISC-V developments and tools towards an **industrial application demonstrator** down to **chip implementation**
- **etc.**
- **Read the WP202 section on this topic!**

# FOCUS TOPIC ON ECODESIGNED SMART ELECTRONIC SYSTEMS SUPPORTING THE GREEN DEAL OBJECTIVES (RIA)

## Overall strategy:

- Innovative solutions that **demonstrate a reduced environmental footprint**, allow full recycling, include repair options or demonstrate significantly increased lifetime or second life concepts of ECS.
- Development of **new concepts, metrics and standards** to **assess** and **support** reduced environmental footprint and sustainability of ECS products.

## Details:

- Develop **innovative design and manufacturing methodologies for smart electronic systems**, considering eco-design principles, including aspects related to life cycle, end-of life, standardisation, certification, easy repair and regulation compliance. Accessible environmental data repository and exchange framework should also be taken into account.
- Demonstrate that **reliability-by-design principles maximise the durability of the smart electronic systems proposed or else allow second life of electronic components**, products or systems in future. Important factors are repair-friendly product designs, solution to enable predictive maintenance and availability of spare parts, implemented through new business models.
- Target **more efficient recovery and recycling solutions or/and optimisation** of the use of resources (i.e. reuse/repair/repurpose, recovery and recycling of waste and materials with a special attention to rare earth metals) over the lifetime of smart electronic systems (for example by appropriate packaging design). Specifications for equipment and systems for sorting, waste stream separation, recycling processes of such electronic components.

etc.

- **Read the WP202 section on this topic!**



# CALL DOCUMENTS

## Call Documents

Access to the Call Documents via these links (also available through the Funding and Tenders Portal):

1. KDT JU Work Programme 2021
2. ECS-SRIA-2021
3. Guide for Applicants to KDT JU Calls for proposals
4. Proposal Template Model for IA and RIA Actions – KDT JU
5. Proposal Template Model for CSA Actions – KDT JU
6. Essential Information for Clinical Studies (only for proposals including clinical studies)
7. Evaluation Form IA an RIA Actions – KDT JU
8. Evaluation Form CSA Actions – KDT JU
9. KDT PAB Decision on evaluation and selection procedures
10. Model Grant Agreement
11. Rules for Legal Entity Validation, LEAR Appointment and Financial Capacity Assessment
12. EU Grants AGA – Annotated Model Grant Agreement

For reference:

- KDT-JU Regulation of Establishment
- KDT PAB Decision on KDT-JU Calls 2021
- HE Programme Guide
- HE Framework Programme and Rules for Participation Regulation 2021/69
- HE Specific Programme Decision 2021/764

Similar for call 2022

- WHO CAN PARTICIPATE?
- CALL DOCUMENTS
- UPDATES
- DEADLINES
- GENERAL CALLS INFORMATION
- BUDGET
- COLLABORATION TOOL
- GUIDELINES / CALLS HELPDESK

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Check the HE information on the portal!

# UPDATES

## Updates

Similar for call 2022

Date	Change
21/01/2022	The KDT JU Work Programme 2021 has been updated with information about the national eligibility rules for IT (MUR) (pages 98-101) and ES (MINAETD, AEI) (pages 125-132); a clerical error copy/paste was corrected in the sections "Artificial Intelligence" and "Connectivity" (pages 18 & 33); the national budgets table has been updated for IT(MUR), EL and SE (page 16)
21/01/2022	<p>The complex funding rates of IA and RIA KDT JU calls 2021 and the limitations of the submission system resulted in the fact that the <b>funding rates of the large enterprises (for profit not SMEs)</b> are not adequately integrated in the JU/EU Budget table in the Part A. Consequently, these organizations need to calculate their JU/EU Funding as <b>instructed in the Guide for Applicants</b> (examples for each Call/topic are presented).</p> <p>Similarly, the <b>National Budgets/Funding Table</b> are not anymore integrated into the Part A (as it was the case in the past for the ECSEL JU) and it <b>needs to be uploaded as a separate xls file</b> in the dedicated place holder in the submission tool. More details/<b>instructions are provided in the Guide for Applicants</b></p> <p><b>The Part C are now named National Part in the submission tool</b> to avoid confusion with the Part C (dynamic forms) used by other programmes. More <b>details are provided in the Guide for Applicants</b></p>
19/01/2022	The " <b>Guide for Applicants to KDT JU Calls for proposals</b> " and the " <b>Template Model National Budgets Table</b> " are now available
18/01/2022	The submission sessions in the Funding and Tenders Portal are now available (submission tools opened) for all KDT JU Calls 2021

- WHO CAN PARTICIPATE?
- CALL DOCUMENTS
- UPDATES
- DEADLINES
- GENERAL CALLS INFORMATION
- BUDGET
- COLLABORATION TOOL
- GUIDELINES / CALLS HELPDESK

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# READY? Go!

Similar for call 2022

## General Calls Information

To submit a project proposal, applicants must use the on-line tools provided for this purpose Commission through its "Funding and Tenders Portal", which can be accessed through the Call available on the day the Calls are opened):

- **HORIZON-KDT-JU-2021-1 IA**
  - **HORIZON-KDT-JU-2021-1-IA**
    - HORIZON-KDT-JU-2021-1-IA - Focus Topic 1: Development of open-sources RISC-V built
- **HORIZON-KDT-JU-2021-2 RIA**
  - HORIZON-KDT-JU-2021-2-RIA
  - HORIZON-KDT-JU2021-2-RIA - FocusTopic 1: Processing solutions for AI at the edge ad stack and middleware
- **HORIZON-KDT-JU-2021-3-CSA - A Pan-European chip infrastructure for design innovation**

All the documents related to the KDT JU Calls for Proposals 2021 are provided for the applicant in the Calls 2021 Documents section on this web page as well as in the Calls Pages in the Funding and Tenders Portal. However, the templates (editable documents) for the proposal submission can only be downloaded from the Calls Pages in the Funding and Tenders Portal when a draft proposal is created – models (pdf files) are provided just for the applicants' information. Applicants are advised to check the Guide for Applicants to KDT JU Calls for Proposals before preparing and submitting their proposal (the Guide will become available on the calls opening date).

The screenshot shows the European Commission's Funding & tender opportunities portal. At the top, there is a navigation bar with 'SEARCH FUNDING & TENDERS', 'HOW TO PARTICIPATE', 'PROJECTS & RESULTS', 'WORK AS AN EXPERT', and 'SUPPORT'. A notification banner at the top right states: 'Monday 17 January 2022 between 20:00 and 21:30 CET: Legal Entity and Bank Account validations tasks will experience issues in the Grant Management Services. The Identity, Bank Account, Contracts and Payments functionalities in the Experts Area of the F&T Portal will be unavailable'. The main content area displays details for 'HORIZON-KDT-JU-2021-1-IA' with a 'Grant' button. A sidebar on the left lists navigation options: 'General information', 'Topic updates', 'Conditions and documents', 'Partner search', 'Submission service', 'Topic related FAQ', 'Get support', 'Call information', and 'Call updates'. The main content area is divided into 'General information' and 'Call' sections. The 'Call' section includes a link to 'HORIZON-KDT-JU-2021-1-IA (HORIZON-KDT-JU-2021-1-IA)' and a 'See budget overview' button. The 'General information' section includes details about the programme, call, type of action, deadline model, planned opening date, and deadline date.

General information		
Programme	Work programme part	
Horizon Europe Framework Programme (HORIZON)	<a href="#">HORIZON-JTI-KDT-2021</a>	
Call	Work programme year	
<a href="#">HORIZON-KDT-JU-2021-1-IA (HORIZON-KDT-JU-2021-1-IA)</a>	HORIZON-JTI-KDT-2021 <a href="#">See budget overview</a>	
Type of action	Type of MGA	
HORIZON-JU-IA HORIZON JU Innovation Actions	HORIZON Action Grant Budget-Based [HORIZON-AG] <a href="#">Forthcoming</a>	
Deadline model	Planned opening date	Deadline date
single-stage	18 January 2022	27 April 2022 17:00:00 Brussels time

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# HOW TO PARTICIPATE?



## ECS Collaboration Tool

A networking tool for project ideas and potential partners.

Inside and AENEAS have now merged their collaboration support tools into a single co-managed service: the ECS Collaboration Tool. AENEAS and Inside Industry Association wanted to create one tool to facilitate easy information exchange within the ECS community and allow the collection and management of all relevant data, ideas and project proposals in one place.

Three industry organisations:  
AENEAS  
INSIDE Industry Association  
EpoSS

<https://aeneas-office.org/collaboration/ecs-tool/>

<https://www.inside-association.eu/>

<https://www.smart-systems-integration.org/>



### Create a project idea

Initiate a project idea in the ECS Collaboration Tool, invite partners and browse other project ideas.



### Look for a partner

Use the partner search on ECS Collaboration Tool to look for possible partners based on their expertise and invite them to join your project idea.



# EU FUNDING RATES

Type of beneficiary	IA	IA Focus Topic	RIA	RIA Focus Topic
Large Enterprise	20 %	25 %	25 %	25 %
SME	30 %	35 %	35 %	35 %
University/Other (not for profit)	35 %	35 %	35 %	35 %

**National funding shall be commensurate to the EU funding rates.**

# STRUCTURE AND TOPICS

## 2 calls, 3 focus topics

Action	Topic	Estimated EU Expenditure (M€)
Call 2022-1 T1	Topic 1 General according to SRIA 2022 (IA)	120.0
Call 2022-1 T2	Topic 2: Focus topic on Industrial supply chain for silicon photonics (IA)	20.0
Call 2022-1 T3	Topic 3: Focus topic on Design of Customisable and Domain Specific Open-source RISC-V Processors (IA)	20.0
Call 2022-2 T1	Topic 1: General according to SRIA 2022 (RIA)	74.5
Call 2022-2 T2	Topic 2: Focus topic on Ecodesigned smart electronic systems supporting the Green Deal objectives (RIA)	20.0
	Total	254.5 M€

# NATIONAL BUDGETS

Missing budgets:

BG, CY, ES-MAETD, HR, IL, IS,  
LT, MT, PT, RO, SL.

IT MISE = only IA calls

IT MUR = only RIA calls

	2022-1 T1	2022-1 T2	2022-1 T3	2022-2 T1	2022-2 T2	Total (M€)
AT						7.00
BE						14.00
CZ	1.20	0.20	0.20	1.20	0.20	3.00
DE incl Thuring						33.20
DK						2.00
EE						0.60
EL						2.00
ES AEI						3.00
FI						7.00
FR						30.00
HU						2.00
IE						2.00
IT MISE						20.00
IT MUR						3.40
LV						0.60
LU						3.00
NL						30.00
NO						2.00
PL						1.50
SE	2.00	0.10	0.20	2.25	0.15	4.70
SK						0.80
TR						6.00
<b>Total</b>						<b>177.80</b>

# IMPORTANT DIFFERENCES WITH ECSEL CALLS

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- EU Funding Rates in the Budget table (EU Budget/EU Funding) in the Part A
- National Budgets Table
- National Part (previous Part C )

(Look for detailed instructions in the Guide for Applicants)



# FUNDING RATES IN THE BUDGET TABLE IN PART A

Due to limitations of the submission tool the funding rate of the large enterprises is not taken into account in the budget table of the Part A. Therefore, the large enterprises need to check the funding rates they are entitled to in the Work Programme, calculate the EU Funding/contribution outside the portal and fill in the calculated amount in the budget table in the column named **“Requested EU contribution to eligible costs”**

An example provided below for a large enterprise (LE) participating to the IA call – funding rate 20%; portal indicates 30% (which is for SMEs only). Large enterprise calculates 20% of the total eligible costs and introduces manually the amount in the “Requested EU contribution to eligible costs”

# FUNDING RATES IN THE BUDGET TABLE IN PART A

## 3 - Budget

?

No.	Name of beneficiary	Country	Role	Personnel costs/€	Subcontracting costs/€	Purchase costs - Travel and subsistence/€	Purchase costs - Equipment/€	Purchase costs - Other goods, works and services/€	Internally invoiced goods and services/€ (Unit costs-usual accounting practices)	Indirect costs/€	Total eligible costs	Funding rate	Maximum EU contribution to eligible costs	Requested EU contribution to eligible costs/€	Max grant amount	Income generated by the action	Financial contributions	Own resources	Total estimated income	
1	Test Camelia-valeria	BE	Coordinator	45,000,000	400,000	30,000		230,000	7,000,000	11315000.00	63975000.00	35	22391250.00	22,391,250	22391250.00					22391250.00
2	Large enterprise	BE	Partner	2,000,000	450,000		500,000		70,000	625000.00	3645000.00	30	1093500.00	729,000	729000.00					729000.00
3	Sme Test	BE	Affiliated	600,000		50,000		5,000,000	39,999	1412500.00	7102499.00	30	2130750.00	2,130,750	2130750.00					2130750.00
4	Baird Consulting Scs	BE	Associated							0.00	0.00	30	0.00	0	0.00					0.00
5	Tokio	JP	Partner	5,000,000	10,000	2,000,000	500,000	700,000	800,000	2050000.00	11060000.00	35	3871000.00	3,871,000	3871000.00					3871000.00
TOTAL				52,600,000	860,000	2,080,000	1,000,000	5,930,000	7,909,999	15402500.00	85782499.00		29486500.00	29,122,000	29122000.00	0	0	0	0	29122000.00

0.2  
\*3,645,000.00  
20% funding rate  
for LE

# NATIONAL PART (FORMERLY KNOWN AS PART C)

The previous Part C are now named **National Part** and have a dedicated **Place Holder** for each of the KDT JU Participating State that request such an annex.

Instructions about these annexes are provided in the Annex 3 of the Work Programme of the respective Participating States.

(The name changed in order to avoid the system blockages due to confusion with the Part C which is now dedicated nomenclature in some Horizon Europe programme (dynamic forms which are automatically checked by the system every time a “Part C” name appears.)

## Proposal forms

The screenshot displays the 'Proposal forms' interface. At the top, there is a 'TEST MODE' indicator and an information box stating: 'In this step you can edit the Administrative Forms and upload the proposal itself.' Below this, a warning message indicates: 'Your proposal contains changes that have not yet been submitted.' The main content is divided into two sections: 'Administrative forms (Part A)' and 'Part B and Annexes'. The 'Administrative forms (Part A)' section includes buttons for 'Edit forms', 'View history', and 'Print preview'. The 'Part B and Annexes' section contains a table of uploadable items, each with an 'Upload' button. A red oval highlights the 'National Part' entries in this table. The table includes the following items:

Item	Upload
Part B	Upload
National Budgets Table	Upload
National Part (BE-YAIO)	Upload
National Part (BE-BXL)	Upload
National Part (BE-WA)	Upload
National Part (DE)	Upload
National Part (DK)	Upload
National Part (ES)	Upload
National Part (FR)	Upload
National Part (IE)	Upload
National Part (IT)	Upload
National Part (LV)	Upload
National Part (NL)	Upload
National Part (NO)	Upload
National Part (PL)	Upload
National Part (SE)	Upload
National Part	Upload

At the bottom of the interface, there are buttons for 'BACK TO PARTICIPANTS LIST', 'VALIDATE', and 'SUBMIT'.

# NATIONAL BUDGETS TABLE

(Due to limitations of the submission tool the table for the national funding (eligible costs according to the national rules and national contributions requested) is not anymore integrated in the Part A (Administrative Forms) but has to be submitted separately as an xls file which must be uploaded to the dedicated placeholder named “National Budgets Table” )

The template is provided in the “**Download Part B template**” tab together with the Part B template (as a zip file which includes the xls template for the National Budgets Table and the rft template for the Part B)

Proposal forms

**TEST MODE**

In this step you can edit the Administrative Forms and upload the proposal itself.

**Deadline**  
27 April 2022 17:00:00 Brussels Local Time

Your proposal contains changes that have not yet been submitted.

**Administrative forms (Part A)**  
Edit forms View history Print preview

**Part B and Annexes**  
In this section you may upload the technical annex of the proposal (in PDF format only) and any other requested attachments.

Part B	Upload
National Budgets Table	Upload
National Part (BE-VLAIO)	Upload
National Part (BE-BXL)	Upload
National Part (BE-WA)	Upload
National Part (DE)	Upload
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National Part (ES)	Upload
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National Part (PL)	Upload
National Part (SE)	Upload
National Part	Upload

Download Part B templates  
Download part B templates

Support & Helpdesk  
Online Manual IT How To  
IT Helpdesk FAQ

Service Desk:  
EC-FUNDING-TENDER-SERVICE-DESK@ec.europa.eu  
+32 2 29 92222

BACK TO PARTICIPANTS LIST VALIDATE SUBMIT

# Q&A

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- Good Luck with your application!
- Don't hesitate to contact us
- Please read the documents!